

# INTRODUCTION PACK

ENG

SPARK



silentlab

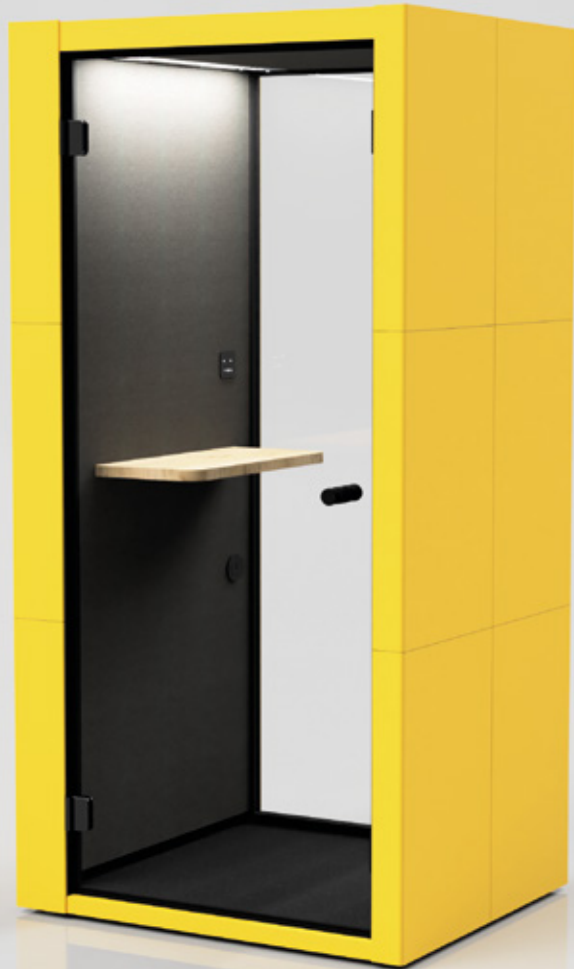


## GENERAL INFORMATION

Our iconic product creates an oasis of silence right in the middle of the office action. You're only a door click away from working undisturbed. Whether you need to take a business call, focus on your work, or just enjoy some privacy, our quiet zones give you absolute peace of mind while keeping you connected to everything around you.

The unique design works with works with contrasts and balances mass and space, creating harmony between the enclosed space of the meeting room and the surrounding area. Compact opposing upholstered walls surround the interior space and create a cozy, understated environment. By contrast, the glass walls in the other direction mediate contact with the surrounding space. Enjoy the solitude to focus on work without feeling disconnected from your office environment.

We place a high priority on quality of workmanship and choice of materials. Flawless craftsmanship, sophisticated details and the perfect alignment of all elements underline the simplicity and strength of the entire concept.



## SPARK

**Add a spark to your working environment.**

SPARK is our first acoustic meeting room with enhanced mechanical durability. However, it still retains its maximum functionality and elegant curves. It can also cope in the toughest conditions and is easy to maintain. This makes it ideal for production halls, healthcare facilities or public areas.

silentlab





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## SPARK<sup>2</sup>

**The perfect place for undisturbed online meetings even in a busy hall.**

SPARK<sup>2</sup> is an extraordinary quiet zone that can accommodate two people in absolute privacy.

This beautifully designed, innovative acoustic room ensures maximum attenuation of ambient sounds and better working conditions in any noisy spaces. Another advantage is its easy-to-maintain durable surface, made of a special powder-coated steel in various color combinations.

silentlab







## SPARK<sup>4</sup>

**Silence the world and enjoy comfort with SPARK<sup>4</sup>.**

Discover the SPARK<sup>4</sup>, which will captivate you not only with its distinctive look and elegant design, but especially its wide range of technological innovations. The silent office is designed for one to four people for private meetings even in challenging conditions.

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A close-up photograph of a light-colored wooden surface, likely a table or cutting board, showing a circular edge on the left. The wood grain is clearly visible, running diagonally across the frame. The background is a dark grey, textured surface. The word "COMPARISON" is printed in white, bold, uppercase letters in the bottom right corner.

**COMPARISON**



## COMPARISON SPARK / PRIME



### SPARK



#### Dimensions

exterior: 1110 × 2226 × 930 mm /  
43.7 × 87.6 × 36.6 in

#### Sound attenuation

32 dB (class A) – ISO 23351-1:2020

#### Ventilation

standard air flow: 120 m<sup>3</sup>/h  
maximum air flow: 341 m<sup>3</sup>/h

#### Standard equipment

electric socket (1×), ventilation, motion sensor, desk, LED lighting, sprinkler / fire detection system provision, control panel for lighting and air ventilation

**Interior** – decorative fabric

**Exterior** – powder coated steel

### PRIME



#### Dimensions

exterior: 1175 × 2285 × 995 mm /  
46.3 × 90 × 39.5 in

#### Sound attenuation

31 dB (class A) – ISO 23351-1:2020

#### Ventilation

standard air flow: 102 m<sup>3</sup>/h  
maximum air flow: 322 m<sup>3</sup>/h

#### Standard equipment

electric socket (1×), motion sensor, desk, LED lighting, ventilation, control panel for lighting and air ventilation

**Interior** – decorative fabric

**Exterior** – decorative fabric

## COMPARISON SPARK<sup>2</sup> / QUADRIO I



### SPARK<sup>2</sup>

ñ2

#### Dimensions

exterior: 2220 × 2226 × 930 mm /  
87.4 × 87.6 × 36.6 in

#### Sound attenuation

32 dB (class A) – ISO 23351-1:2020

#### Ventilation

standard air flow: 250 m<sup>3</sup>/h  
maximum air flow: 341 m<sup>3</sup>/h

#### Standard equipment

electric socket (2×), ventilation, motion sensor, LED lighting, sprinkler / fire detection system provision, control panel for lighting and air ventilation

**Interior** – decorative fabric

**Exterior** – powder coated steel

### QUADRIO I

ñ2-4

#### Dimensions

exterior: 2520 × 2285 × 1317 mm /  
99.2 × 90 × 51.9 in

#### Sound attenuation

29 dB (class B) – ISO 23351-1:2020

#### Ventilation

standard air flow: 292 m<sup>3</sup>/h  
maximum air flow: 492 m<sup>3</sup>/h

#### Standard equipment

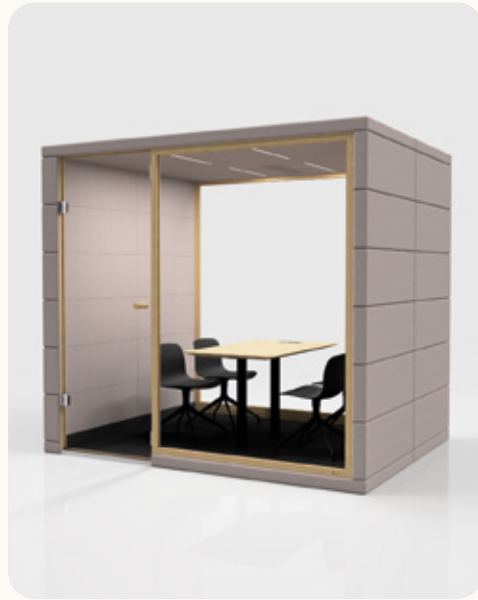
electric socket (2×), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation

**Interior** – decorative fabric

**Exterior** – decorative fabric



## COMPARISON SPARK<sup>4</sup> / QUADRIO II



### SPARK<sup>4</sup>

Ń<sub>2-4</sub>

#### Dimensions

exterior: 2220 × 2226 × 1850 mm/  
87.4 × 87.6 × 72.8 in

#### Sound attenuation

32 dB (class A) – ISO 23351-1:2020

#### Ventilation

standard air flow: 400 m<sup>3</sup>/h  
maximum air flow: 626 m<sup>3</sup>/h

#### Standard equipment

electric socket (3×), ventilation, motion sensor, LED lighting, sprinkler / fire detection system provision, control panel for lighting and air ventilation

**Interior** – decorative fabric

**Exterior** – powder coated steel

### QUADRIO II

Ń<sub>2-5</sub>

#### Dimensions

exterior: 2522 × 2285 × 1944 mm/  
99.2 × 90 × 76.5 in

#### Sound attenuation

30 dB (class A) – ISO 23351-1:2020

#### Ventilation

standard air flow: 347 m<sup>3</sup>/h  
maximum air flow: 492 m<sup>3</sup>/h

#### Standard equipment

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

**Interior** – decorative fabric

**Exterior** – decorative fabric




**TECHNICAL  
DETAILS**

# TECHNICAL DETAILS

**SPARK**

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 dimensions	918 × 2075 mm / 36.1 × 81.7 in
door opening	908 × 2055 mm / 35.7 × 80.9 in
clear dimensions	
door opens	left / right (can be changed at location)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	beech (black varnish)
sound attenuation	speech level reduction $D_{s,a} = 32$ dB (class A) <sup>1</sup>
ventilation	standard air flow: 120 m <sup>3</sup> /h maximum air flow: 341 m <sup>3</sup> /h
lighting	LED, chromaticity temperature 4200 K
energy	consumption in operation* <sup>2</sup> 45 W consumption in standby 1 W
power	220–240 V, 50/60 Hz, 10 A
desk	660 × 320 × 27 mm / 23.6 × 12.6 × 1 in, height 1053 mm – standing option, table in the middle of the wall, oak wood
standard equipment	electric socket (1×), ventilation, motion sensor, LED lighting control, sprinkler / fire detection system provision, panel for lighting and air ventilation
optional equipment	refer to the pricelist

color options of material lines – interior

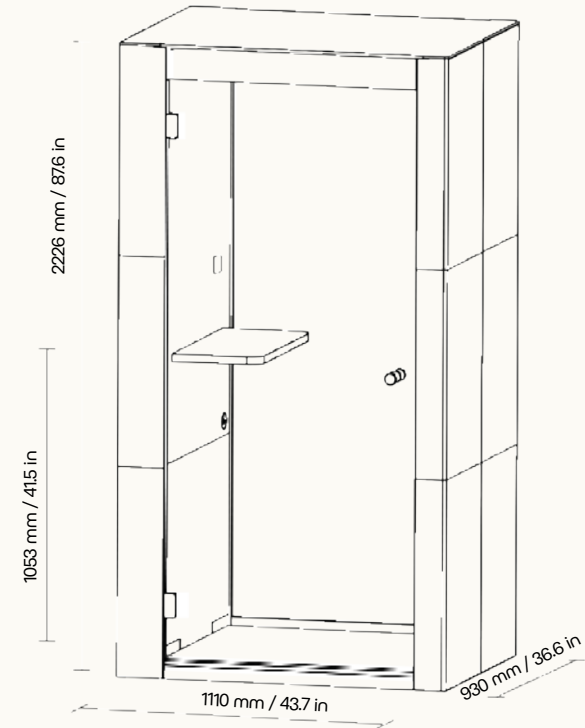
decorative fabric Bombay 36 \*<sup>3</sup>  BO36

color options of cladding – exterior

powder coated steel - fine texture

			
	silky grey	dark grey	carbon black
			
spring yellow	smooth red	delicate green	moody blue

certification



<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> Consumption without attached appliances.

<sup>\*3</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

# SPARK<sup>2</sup>


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 dimensions	853 × 2075 mm / 33.6 × 81.7 in
door opening	820 × 2055 mm / 32.3 × 80.9 in
clear dimensions	
door opens	left / right (can be changed at location)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	beech (black varnish)
sound attenuation	speech level reduction $D_{s,a} = 32$ dB (class A)* <sup>1</sup>
ventilation	standard air flow: 250 m <sup>3</sup> /h maximum air flow: 341 m <sup>3</sup> /h
lighting	LED, chromaticity temperature 4200 K
energy	consumption in operation* <sup>2</sup> 66 W consumption in standby 1,5 W
power	220–240 V, 50/60 Hz, 10 A
desk	640 × 480 × 20 mm / 25.2 × 18.9 × 0.8 in, height 735 mm, oak wood
standard equipment	electric socket (2×), ventilation, motion sensor, LED lighting control, sprinkler / fire detection system provision, panel for lighting and air ventilation

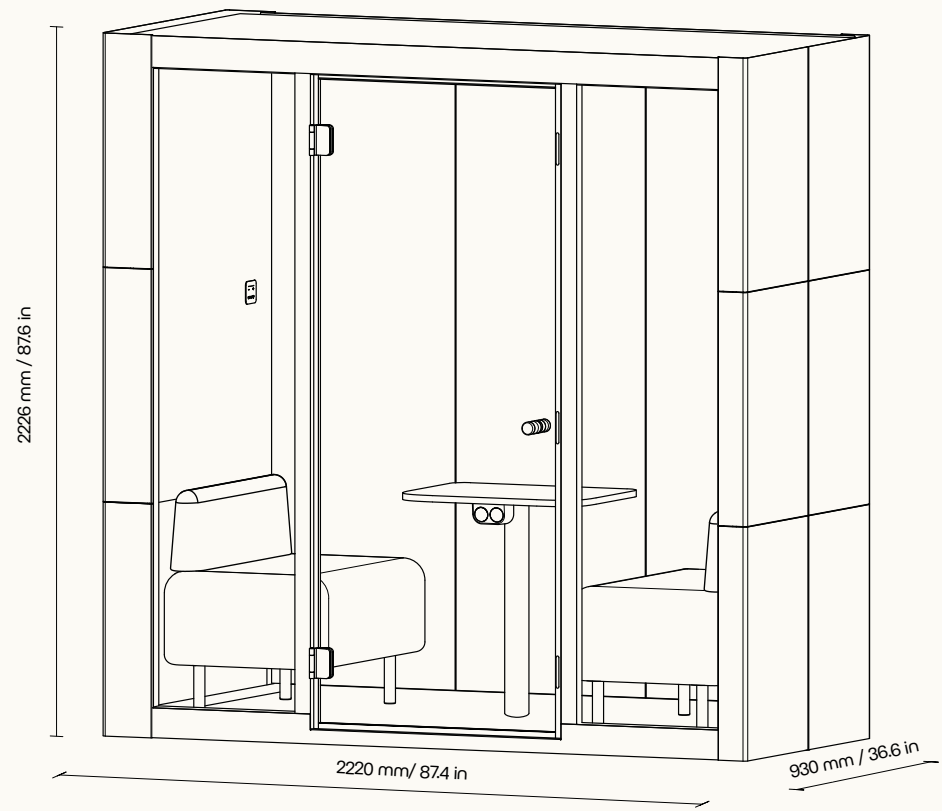
optional equipment refer to the pricelist

color options of material lines – interior and seating decorative fabric Bombay 36 \*<sup>3</sup> 

color options of cladding – exterior powder coated steel - fine texture

			
white	silky grey	dark grey	carbon black
			
spring yellow	smooth red	delicate green	moody blue

certification 




\*<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> Consumption without attached appliances.  
 \*<sup>3</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

# SPARK<sup>4</sup>

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 dimensions	853 × 2075 mm / 33.6 × 81.7 in
door opening	820 × 2055 mm / 32.3 × 80.9 in
clear dimensions	
door opens	left / right (can be changed at location)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	beech (black varnish)
sound attenuation	speech level reduction $D_{s,a} = 32$ dB (class A)* <sup>1</sup>
ventilation	standard air flow: 400 m <sup>3</sup> /h maximum air flow: 626 m <sup>3</sup> /h
lighting	LED, chromaticity temperature 4200 K
energy	consumption in operation* <sup>2</sup> 100 W consumption in standby 1,5 W
power	220–240 V, 50/60 Hz, 10 A
desk	680 × 1320 × 25 mm / 26.7 × 52 × 1 in, height 720 mm / 28.2 in veneer oak
standard equipment	electric socket (3×), ventilation, motion sensor, LED lighting control, sprinkler / fire detection system provision, panel for lighting and air ventilation

optional equipment refer to the pricelist

color options of material lines – interior and seating decorative fabric Bombay 36 \*<sup>3</sup> 

color options of cladding – exterior powder coated steel - fine texture

			
white	silky grey	dark grey	carbon black
			
spring yellow	smooth red	delicate green	moody blue



\*<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> Consumption without attached appliances.

\*<sup>3</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.

certification





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

All SPARK products are patented.  
SilentLab® is registered trademark.



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**version 2024.4**



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