

SPARK INTRODUCTION PACK

ENG



SILENT LAB



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 gives you absolute peace of mind while keeping you connected to everything around you.

The unique design of works with contrasts and seeks a balance between the fundamentals. It 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.

SILENT LAB

A close-up photograph of a dark blue, textured fabric sofa. The image shows two rectangular cushions resting on the seat. The lighting is soft and directional, coming from the left, which creates a subtle gradient of light across the cushions and highlights the fine texture of the fabric. The background is blurred, showing a wooden surface on the right and a warm, golden light source on the left.

**INTRODUCTION OF
THE SPARK SERIES**



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.

SILENT LAB



life

e man

peo



SPARK²

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

SPARK² 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.

SILENT LAB





SPARK⁴

Silence the world and enjoy comfort with SPARK⁴.

Discover the SPARK⁴, 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.

SILENT LAB





COMPARISON



COMPARISON SPARK / PRIME

SPARK



PRIME



Dimensions

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

Dimensions

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

Sound attenuation

32 dB (class A) - ISO 23351-1:2020

Sound attenuation

31 dB (class A) - ISO 23351-1:2020

Ventilation

standard air flow: 120 m³/h
maximum air flow: 341 m³/h

Ventilation

standard air flow: 102 m³/h
maximum air flow: 322 m³/h

Standard equipment

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

Standard equipment

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

Interior – decorative fabric

Exterior – powder coated steel

Interior – decorative fabric

Exterior – decorative fabric

COMPARISON SPARK² / QUADRIO I



SPARK²



Dimensions

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

Sound attenuation

32 dB (class A) - ISO 23351-1:2020

Ventilation

standard air flow: 250 m³/h
maximum air flow: 341 m³/h

Standard equipment

electric socket (2x), 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



Dimensions

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

Sound attenuation

29 dB (class B) - ISO 23351-1:2020

Ventilation

standard air flow: 292 m³/h
maximum air flow: 492 m³/h

Standard equipment

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

Interior – decorative fabric
Exterior – decorative fabric

COMPARISON SPARK⁴ / QUADRIO II



SPARK⁴



Dimensions

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

Sound attenuation

32 dB (class A) - ISO 23351-1:2020

Ventilation

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

Standard equipment

electric socket (3x), 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



Dimensions

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

Sound attenuation

30 dB (class A) - ISO 23351-1:2020

Ventilation

standard air flow: 347 m³/h
maximum air flow: 492 m³/h

Standard equipment

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

Interior – decorative fabric
Exterior – decorative fabric



**TECHNICAL
DETAILS**

exterior dimensions (w x h x d)
interior dimensions (w x h x d)
weight
door dimensions
door opening
clear dimensions

1110 x 2226 x 930 mm / 43.7 x 87.6 x 36.6 in
850 x 2057 x 864 mm / 33.4 x 80.9 x 34 in
350 kg / 771 lb
918 x 2075 mm / 36.1 x 81.7 in
908 x 2055 mm / 35.7 x 80.9 in

door opens
glass doors
glass walls
solid walls

left
sound-insulating glass
sound-insulating glass
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)*¹

ventilation

standard air flow: 120 m³/h
maximum air flow: 341 m³/h

lighting

LED, chromaticity temperature 4200 K

energy

consumption in operation*² 45 W
consumption in standby 1 W

power

220–240 V, 50/60 Hz, 10 A

desk

660 x 320 x 27 mm / 23.6 x 12.6 x 1 in,
height 1053 mm – standing option,
table in the middle of the wall, oak wood


standard equipment

electric socket (1x), 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  BO36

color options of
cladding – exterior

powder coated steel - fine texture

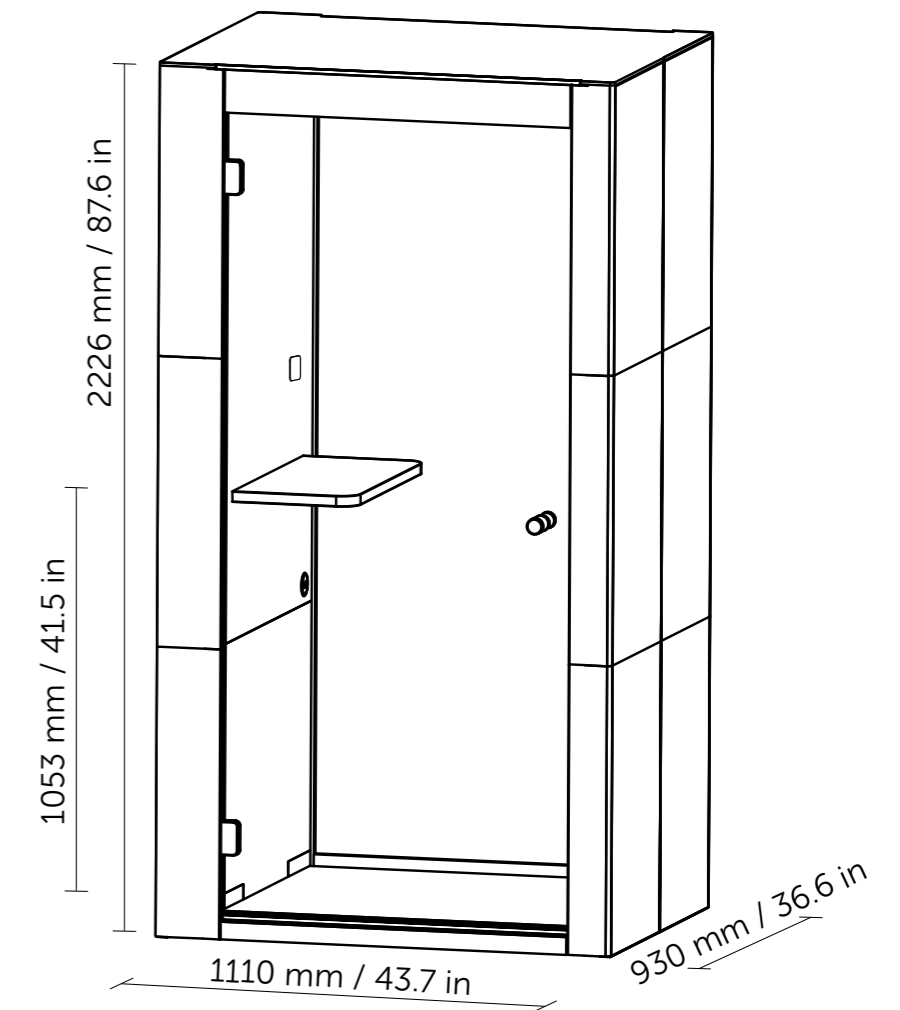
| | | | |
|---|--|--|--|
|  white |  silky grey |  dark grey |  carbon black |
|  spring yellow |  smooth red |  delicate green |  moody blue |

certification



TECHNICAL DETAILS

SPARK



*¹ ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

*² Consumption without attached appliances.

exterior dimensions (w x h x d)
 interior dimensions (w x h x d)
 weight
 door dimensions
 door opening
 clear dimensions

2220 x 2226 x 930 mm / 87.4 x 87.6 x 36.6 in
 1968 x 2057 x 864 mm / 77.5 x 80.9 x 34 in
 695 kg / 1532 lb
 853 x 2075 mm / 33.6 x 81.7 in
 820 x 2055 mm / 32.3 x 80.9 in

door opens
 glass doors
 glass walls
 solid walls

left
 sound-insulating glass
 sound-insulating glass
 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)*¹

ventilation

standard air flow: 250 m³/h
 maximum air flow: 341 m³/h

lighting

LED, chromaticity temperature 4200 K

energy

consumption in operation*² 66 W
 consumption in standby 1,5 W

power

220–240 V, 50/60 Hz, 10 A

desk

640 x 480 x 20 mm / 25.2 x 18.9 x 0.8 in,
 height 735 mm,
 oak wood


standard equipment

electric socket (2x), 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  BO36

color options of
 cladding – exterior

powder coated steel - fine texture

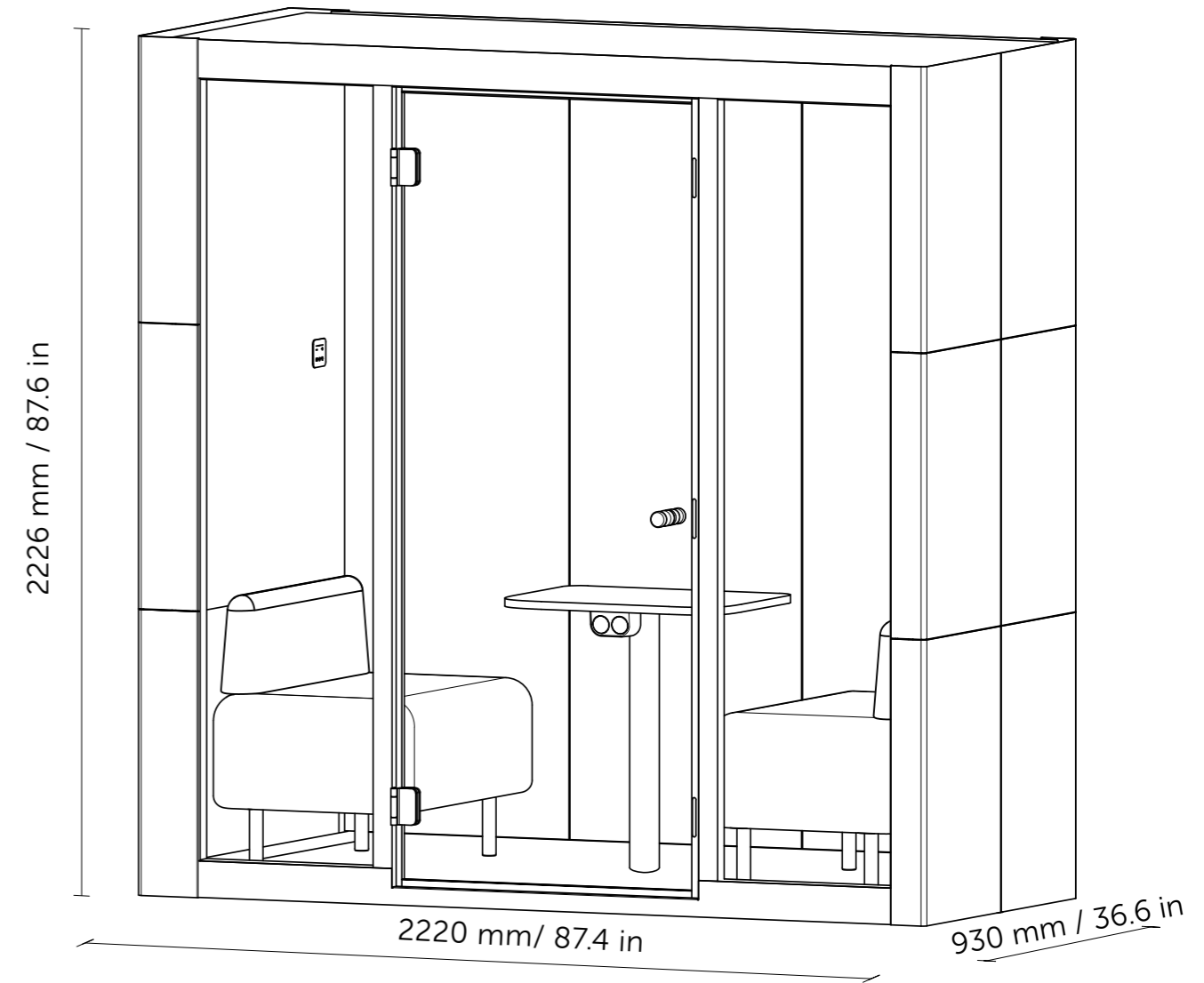


certification



TECHNICAL DETAILS

SPARK²



*¹ ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

*² Consumption without attached appliances.

exterior dimensions (w × h × d)
 interior dimensions (w × h × d)
 weight
 door dimensions
 door opening
 clear dimensions

2220 × 2226 × 1850 mm / 87.4 × 87.6 × 72.8 in
 1968 × 2057 × 1770 mm / 77.5 × 81 × 67 in
 1150 kg / 2535 lb
 853 × 2075 mm / 33.6 × 81.7 in
 820 × 2055 mm / 32.3 × 80.9 in

door opens
 glass doors
 glass walls
 solid walls

left
 sound-insulating glass
 sound-insulating glass
 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)*¹

ventilation

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

lighting

LED, chromaticity temperature 4200 K

energy

consumption in operation*² 100 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  BO36

color options of
 cladding – exterior

powder coated steel - fine texture



certification



TECHNICAL DETAILS

SPARK⁴



*¹ ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

*² Consumption without attached appliances.

CONTACT INFORMATION

+420 733 739 065
info@silent-lab.com
www.silent-lab.com

COMPANY ADDRESS

SilentLab s.r.o.
Za Zastávkou 373
111 01 Prague 10 – Czech Republic

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

SPARK are patent pending.
SilentLab® are registred trademark.

All intellectual property rights („Rights“), whether registered or not, relating to any content, texts, photographs, images, logos, instructions, designs, technical solutions, etc. („Content“) are the property of SilentLab s.r.o. („Owner“) and any interference with these Rights to any Content or part thereof without the prior express and written consent of the Owner is not permitted.

Any use of the Content not expressly authorized in writing in advance, with the exception of internal and non-commercial use of the unmodified Content for the purposes of the customer's own order, is considered an infringement of the Owner's Rights. In particular (not exclusively), any reproduction, change, addition, merger or other modification of the Content is prohibited without the prior express written consent of the Owner.

version 2024.3



FEEL WELL WORK WELL

