

SPARK²




silentlab

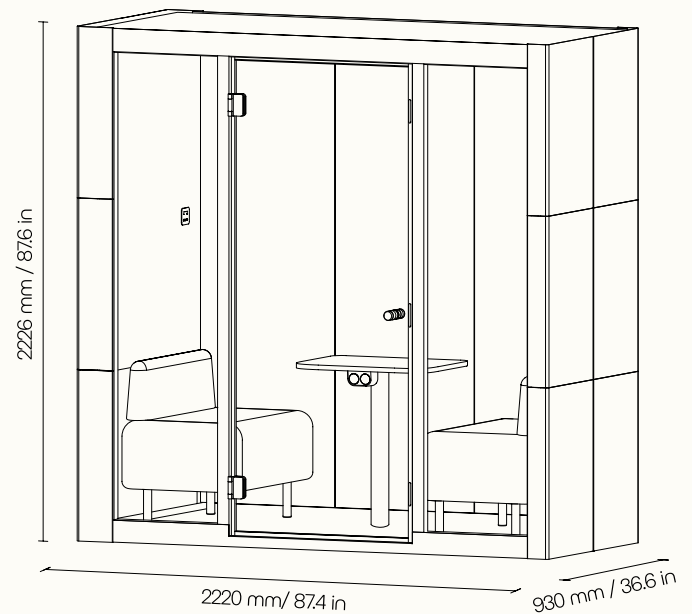
SPARK² is the ideal place for individual meetings for two people. This innovative acoustic pod with an interesting design ensures maximum attenuation of ambient sounds and better working conditions in any noisy area. The advantage is the easy-to-maintain durable surface, made of special powdercoated steel in various colour combinations.



SPARK

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 dimensions	853 × 2075 mm / 33.6 × 81.7 in
door opening clear dimensions	820 × 2055 mm / 32.3 × 80.9 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling
flooring	sandwich panel with acoustic filling, 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 m ³ /h maximum air flow: 341 m ³ /h
lighting	LED, chromaticity temperature 4200 K
energy consumption	in operation* ² 66 W in standby 1,5 W
power	220–240 V, 50/60 Hz, 10 A
desk (optional equipment)	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, sprinkler / fire detection system provision, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
material lines – interior and seating	decorative fabric Bombay 36 * ³  B036
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	



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

*² Consumption without attached appliances.

*³ 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.

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The final product configuration may differ from the versions shown in the photographs.
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version 2025.1