



# SPARK

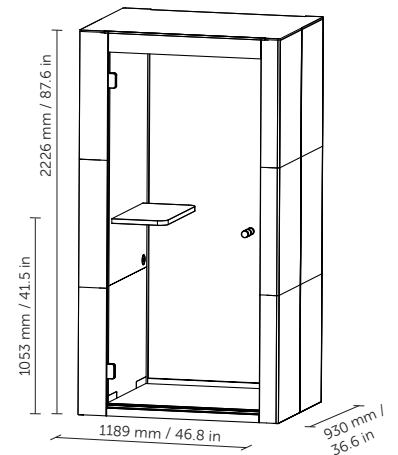
## MICROOFFICE

Give your working environment the spark it needs. MICROOFFICE® SPARK is our first acoustic meeting room with increased mechanical resistance, yet it still retains maximum functionality and elegant curves. It is easy to maintain and holds up even under the most difficult conditions. It performs beautifully in production halls or public areas, for example.



# TECHNICAL DETAILS

exterior dimensions	1189 × 930 × 2226 mm / 46.8 × 36.6 × 87.6 in
interior dimensions	924 × 864 × 2057 mm / 36.3 × 34 × 80.9 in
weight	350 kg / 771 lb
door dimensions	918 × 2075 mm / 36.1 × 81.7 in
door opening clear dimensions	908 × 2055 mm / 35.7 × 80.9 in
door opens	left
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	beech (black varnish)
door handle	solid oak (natural)
sound attenuation	speech level reduction $D_{s,a} = 32$ dB (class A)* <sup>1</sup>
ventilation	automatic* <sup>2</sup> / manual with control panel, air flow 120m <sup>3</sup> /h* <sup>3</sup>
lighting	LED, chromaticity temperature 4200 K
energy	consumption in operation 25 W
consumption	consumption in standby 1 W
power for MICROOFFICE	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, solid oak wood
standard equipment	USB C, ventilation, motion sensor, desk, LED lighting
optional equipment	refer to the pricelist
color options of material lines – interior	decorative fabric Bombay 36
color options of cladding – exterior	powder coated steel
	
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> The fan speed is automatically regulated depending on the temperature difference inside and outside the MICROOFFICE.

\*<sup>3</sup> For optimal air circulation is highly recommended to keep at least 30 cm free space above the MICROOFFICE.

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ACOUSTICS THAT WORKS

The final product configuration may differ from the versions shown in the photographs. SilentLab®, MICROOFFICE® and their logos are registered trademarks of SilentLab s.r.o. All MICROOFFICE products are patent pending.

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TECHNICAL DATA SHEET | MICROOFFICE SPARK | [info@silent-lab.com](mailto:info@silent-lab.com) | [www.silent-lab.com](http://www.silent-lab.com)