

# ELITE

# MICROOFFICE

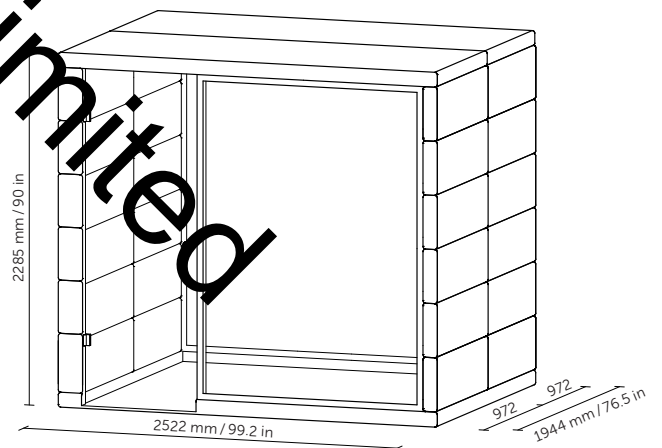
Do you have discerning clients? Do you often deal with important meetings and put a strong emphasis on business confidentiality? In the MICROOFFICE® ELITE, the walls have no ears. This acoustic office pod design incorporates elevated soundproofing to eliminate unwanted eavesdropping. This makes it ideal for banking sector, law firms, or anywhere else client privacy is paramount.



# TECHNICAL DETAILS



|                                     |   |
|-------------------------------------|---|
| exterior dimensions                 | 2522 x 1944 x 2285 mm /<br>99.2 x 76.5 x 90 in  |
| interior dimensions                 | 2246 x 1824 x 2128 mm /<br>88.4 x 71.8 x 83.8 in  |
| weight                              | 750 kg / 1653 lb  |
| door dimensions                     | 793 x 2143 mm / 31.2 x 84.4 in  |
| door opening<br>clear dimensions    | 777 x 2127 mm / 30.6 x 83.7 in  |
| door opens                          | left  |
| glass doors                         | high performance sound-insulating glass   |
| glass walls                         | high performance sound-insulating glass   |
| solid walls                         | sound-absorbing sandwich panel<br>with acoustic insulation  |
| ceiling                             | sound-absorbing sandwich panel with acoustic<br>insulation  |
| flooring                            | sound-absorbing sandwich panel with acoustic<br>insulation, carpet (anthracite grey)  |
| glass wall frame<br>and door handle | solid oak/ black varnish  |
| ventilation                         | automatic <sup>*2</sup> /manual with control panel,<br>air flow 347 m <sup>3</sup> /h <sup>*3</sup>   |
| lighting                            | procognitive light,<br>chromaticity temperature 4 800 K   |
| energy consumption                  | consumption in operation 160 W,<br>consumption in standby 1 W   |
| power<br>for MICROOFFICE            | 220–240 V; 50/ 60 Hz; 10 A  |
| standard equipment                  | electric socket (6x), desk, procognitive lighting,<br>motion sensor, digital control panel for lighting<br>and air ventilation, ventilation |
| optional equipment                  | refer to the pricelist,<br>wiretapping ultrasound jammer  |
| color options                       | decorative fabric (refer to swatches)   |
| certification                       | <b>CE</b>   |



<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> It is highly recommended to keep at least 15 cm space on the left side where the ventilation inlet is. Please keep also 30 cm above the MICROOFFICE.

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ACOUSTICS THAT WORKS

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