

REALM

silentlab

Do you work in an office but still want a quiet environment to get your work done? Finding that quiet place is easier than you think! You can find it in a meeting, while tackling a big project or during an informal gathering in our acoustic wellbeing meeting room.

archiproducts
DESIGN AWARDS
2022
WINNER

Best of
NeoCon
2022
Gold

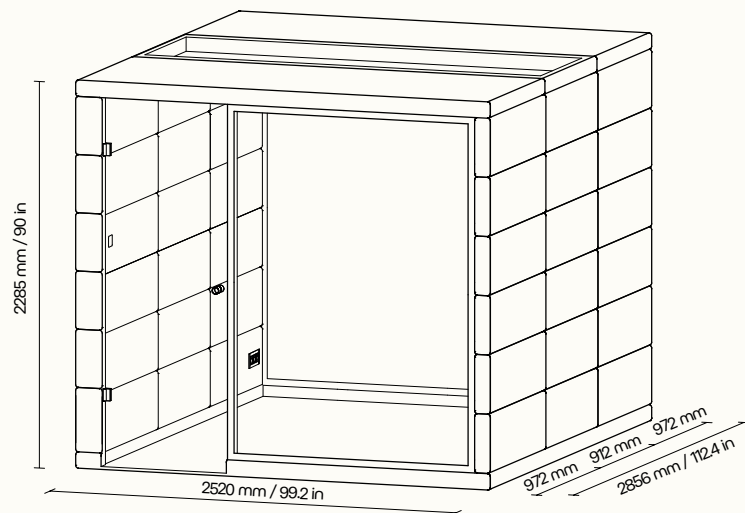
Microoffice



Technical details

| | |
|----------------------------------|--|
| exterior dimensions (w × h × d) | 2520 × 2285 × 2856 mm / 99.2 × 90 × 112.4 in |
| interior dimensions (w × h × d) | 2245 × 2128 × 2736 mm / 88.4 × 83.8 × 107.7 in |
| weight | 950 kg / 2094 lb |
| door dimensions | 793 × 2143 mm / 31.2 × 84.4 in |
| door opening clear dimensions | 777 × 2127 mm / 30.6 × 83.7 in |
| 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 / glazed ceiling, the roof is not upholstered |
| flooring | sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey) |
| glass wall frame and door handle | oak/black varnish |
| sound attenuation | speech level reduction $D_{s,a} = 30$ dB (class A) ^{*1} |
| ventilation | standard air flow: 433 m³/h maximum air flow: 884 m³/h |
| lighting | procognitive, chromaticity temperature 4800 K |
| energy consumption | consumption in operation 66 W consumption in standby 1 W |
| power | 220–240 V; 50/60 Hz; 10 A |
| standard equipment | electric socket (3×), motion sensor, procognitive lighting, ventilation, coat hook (2×), coffee table, shelf (3×), seats, control panel for lighting and air ventilation, glazed ceiling, AV connection points |
| optional equipment | refer to the pricelist |
| color options | decorative fabric (refer to swatches) ^{*2} |

certification



^{*1} ISO 23531:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

^{*2} 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.

^{*3} FSC certification on request.

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