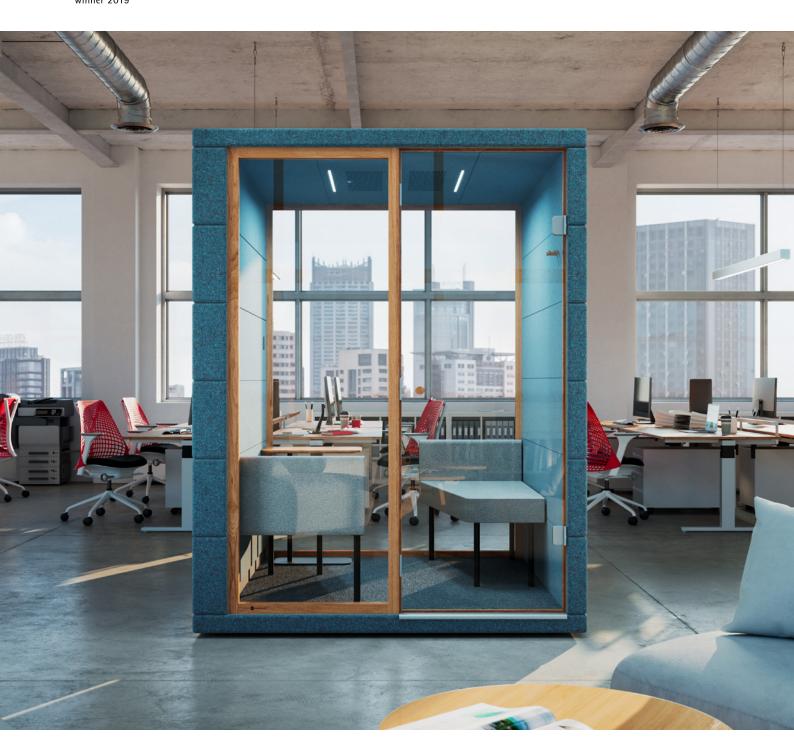
CUBIQ

MICROOFFICE

Be completely undisturbed during the meeting with your team, brainstorm and discuss your ideas in the middle of a noisy office environment. MICROOFFICE® CUBIQ serves as a unique flexible space for up to four people and could be furnished with high table or comfy lounge chairs.







TECHNICAL DETAILS

| exterior dimensions | 1777 × 1600 × 2285 mm/ 70 × 63 × 90 in |
|-------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| interior dimensions | 1501 × 1480 × 2074 mm / 59.1 × 58.3 × 81.7 in |
| weight | 600 kg / 1 322 lb |
| door dimensions | 746 × 2091 mm / 29.4 × 82.3 in |
| door opening clear dimensions | 730 × 2075 mm / 28.7 × 81.7 in |
| door opens | right |
| 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 and door handle | solid oak wood/black varnish |
| sound attenuation | speech level reduction Ds,a = 32 dB (class A)*1 |
| ventilation | automatic*²/manual with control panel, air flow 304 m³/h *³ |
| lighting | LED chromaticity temperature 4200 K |
| energy consumption | consumption in operation 30 W consumption in standby 1 W |
| power for MICROOFFICE | 220–240 V; 50/60 Hz; 10 A |
| standard equipment | electric socket (2x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation |
| optional equipment | refer to the pricelist |
| color options | decorative fabric (refer to swatches) |
| certification | CE CU US CA ** |



2285 mm/ 90 in 1600 mm/63 in 1777 mm/70 in

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

*² The fan speed is automatically regulated depending on the temperature difference inside and outside the MICROOFFICE.

*3 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.

*4 FSC certification on request.

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