## **CUBIQ**

## silentlab

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



red<mark>dot</mark> design award winner 2019



## Technical details

1777 × 2285 × 1600 mm / 70 × 90 × 63 in exterior dimensions (w x h x d)

interior dimensions (w × h × d) 1501 × 2074 × 1480 mm/59.1 × 81.7 × 58.3 in

600 kg / 1322 lb weight

746 × 2091 mm/29.4 × 82.3 in door dimensions 730 × 2075 mm/28.7 × 81.7 in door opening

clear dimensions

door opens left / right (can be changed at location)

glass doors sound-insulating glass sound-insulating glass glass walls

sound-absorbing sandwich panel solid walls

with acoustic insulation

ceiling sound-absorbing sandwich panel

with acoustic insulation. the roof is not upholstered

sound-absorbing sandwich panel with flooring

acoustic insulation, carpet (anthracite grey)

alass wall frame oak/black varnish and door handle

sound attenuation speech level reduction Ds,a = 32 dB (class A)\*1

standard air flow: 304 m<sup>3</sup>/h ventilation

maximum air flow: 492 m³/h

lighting LED, chromaticity temperature 4200 K

consumption in operation 30 W energy consumption consumption in standby 1 W

220-240 V: 50/60 Hz: 10 A power

standard equipment electric socket (2x), motion sensor,

LED lighting, ventilation, control panel

for lighting and air ventilation

optional equipment refer to the pricelist

decorative fabric (refer to swatches)\*2 color options

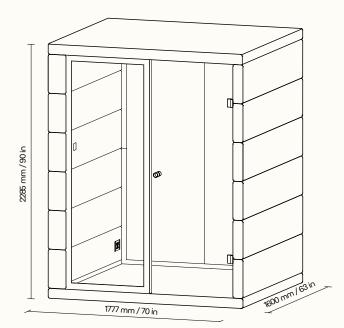
certification











- \*1 ISO 23351:1:2020 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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