

## MUSIC &amp; RECORDING

## One



## Set Yourself Free!

**Ideal for voiceover, narration, podcast, and music practice.**

Practice & record whenever you want. Studiobricks One gives you the flexibility you need to work and create.

**Compact sound isolation booth designed for the home.**

Spacious on the inside and unimposing from the out. Every sound deserves a space. Our interior acoustic elements can be adapted to fit your needs.

### Measurements

Outside (WxLxH)	106 x 138 x 226 cm (3.48 x 4.53 x 7.41 ft)
Inside (WxLxH)	90 x 120 x 210 cm (2.95 x 3.94 x 6.89 ft)
Minimum ceiling height	235 cm (7.7 ft)
Weight	445 kg (981 lb)
Minimum distance from room's walls	5 cm (2 in)

### Structure

Wall thickness	8 cm (3.5 in)
Ecofriendly material	Yes

- Double skin pressed from several layers MDF (NAF) & acoustic foam.
- Non-invasive wood-glue is used to adhere layers.
- No use of mineral wool or other destructive inputs.
- Interior acoustic absorbers are fixed tightly with water-based adhesive.
- Water-based paint, no use of solvents.

Fire safety	Optional
CE mark	The whole booth is CE certificated
Award	Leap in Time Future Proof Office 2019
Virlab Seismic Qualification Certificate 203143C - Earthquake test	Passed successfully
ISO 9001:2015	Studiobricks has passed the Quality management systems certification process successfully
ISO 14001:2015	Studiobricks passed successfully the Environmental management systems certification process
TÜV SÜD Indoor Air Quality Test	Successfully passed the VOC Testing

### BOOTH PRICING

ONE Booth	£5,358
Fan Ventilator	£554
Shipping	£TBC
NET Price	£5,912
TOTAL inc. VAT @20%	£7,094.40

### EXTRA'S PRICING

Voice Over Edition add-on	£1,578
Bass traps - each	£87
Diffuser/reflector - pk 3	£105
Table - 90 x 35cm	£295
Reduced height	10% of booth price
Additional Windows	£as required
Booth in any RAL colour	10% of booth price
Absorber colours	£TBC



**100% Freedom  
0% Disturbances**

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## Isolation


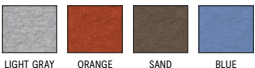
Two-way sound isolation	Yes
Acoustic measurement (dB)	45 dB (view report from independent laboratory)

- Pleasant room acoustics by the use of special acoustic absorbers (until  $\alpha_w$  0.9 (depending on the frequency) sound absorption coefficient (DIN EN ISO 354).
- Sound control glass door with dark grey aluminium frame and temperature/sound edge spacer. Block of silent laminated safety glass with air chamber 3+3+16+5+5 mm (0.1+0.1+0.6+0.2+0.2 in). With acoustic sealing through lifting up the door handle.

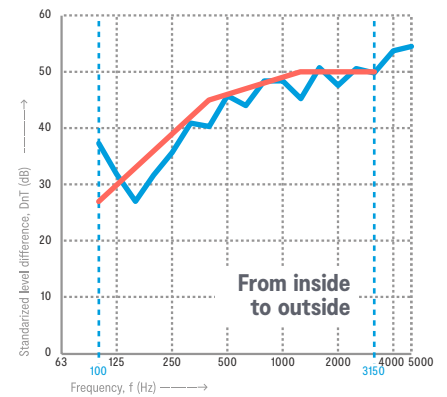
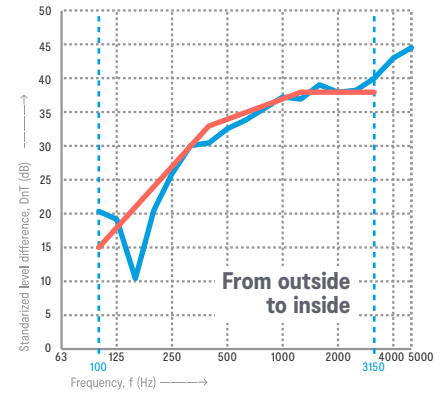
## Standard Configuration

Color	White (RAL 9016)  WITHE
Acoustic design	Double wall
Sound isolation glass door	75 x 210 cm (2.46 x 6.89 ft), opening to the outside. Aluminum frame with a block of silent laminated safety glass and temperature/sound edge spacer and air chamber: 3+3+16+5+5 mm (0.1+0.1+0.6+0.2+0.2 in). Acoustic sealing.
Soundproof ventilation	Adjustable intensity levels, extremely quiet and easy filter exchange. Position exchangeable.
Cable tunnel	Up to 10 cables, position exchangeable.
Integrated lighting	LED strip light.
Acoustic equipment	Studiobricks Classic 50 and Studiobricks Classic 50 light grey.
Carpet	Grey (deburred).
Floating floor	Yes, levelling possible.

## Optional Equipment

Lacquer color	Ask us for other RAL or special finishing (chrome, copper, metallic...) 
Acoustic absorber color	
Voice Over Edition	Additional acoustic absorber, Studiobricks Classic BTrap (for double-walled and ONE booths), Table and TV support. Pre-installation with: monitor arm, copy holder, microphone arm.
Acoustics	Custom solutions available (additional absorbers, bass traps).
Custom heights	Yes, in steps of 5 cm.
Additional sound control windows	Yes, request sizes.

## Acoustic Performance



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