

# Dream A

Last Update | Sept 2024

## Overview



### Less noise, better rest

#### Ideal for people who have difficulty falling asleep

If you are highly sensitive to noise or suffer from insomnia, we offer a sleeping sound isolated booth that can accommodate a 90x190 cm bed, providing the best environment for sleep induction and relaxation.

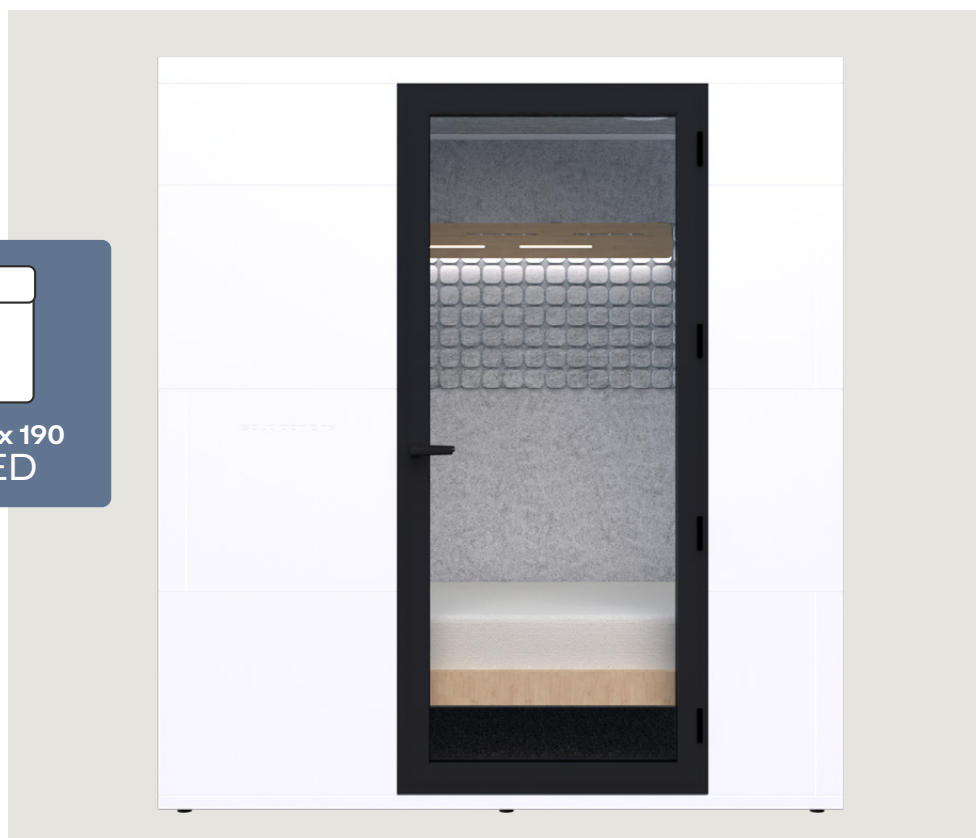
#### A freestanding sound isolation booth with a modular design

Our unique and patented technology ensures easy assembly and disassembly, allowing you to place the booth in the most convenient location in your home.

#### Sustainable materials

Our booths are designed with environmentally friendly and long-lasting materials that also ensure a safe space for your health.

#### Quick & easy to assemble:



90 x 190  
BED

### Measurements

Outside (WxLxH)	213 x 121 x 226 cm (6.99 x 3.97 x 7.41 ft)
Inside (WxLxH)	197 x 105 x 210 cm (6.46 x 3.44 x 6.89 ft)
Minimum ceiling height	232 cm (7.61 ft)
Weight	655 kg (1444 lb)
Minimum distance from room's walls	5 cm (2 in)

### Insulation

Two-way sound isolation	Yes
Acoustic measurement (dB)	Approximately 46 dB in accordance with ISO 717-1

### Structure

Wall thickness	8 cm (3.5 in)
Floor	Floating floor
Ecofriendly material	Yes (very low emissions)

- NAF MDF (non added formaldehyde).
- Water-based paint, no use of solvents.
- Structural acoustic insulator made from 100% recycled (no use of mineral wool).
- Non-invasive wood-glue is used to adhere layers.
- Eco45 absorbers are made with recycled P.E.T. (thermally bonded, without chemical binders) and fixed tightly with water-based adhesive.

Fire safety	Yes
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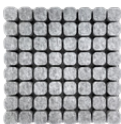
- Roof absorber: recycled PET felt based on recycled vegetable cotton bras. Euroclass F (UNE EN ISO 11925-2:2002)
- Wall absorber plates on level D (recycled PET felt): EN 13501-1+A1: B-s1 do. ASTM E-84-18: Class A
- Wall absorber Eco45 on level C (recycled PET): Class C – s3, d0 (DIN EN 13501-1: 2010)
- MDF: Optional





100% Freedom  
0% Disturbances

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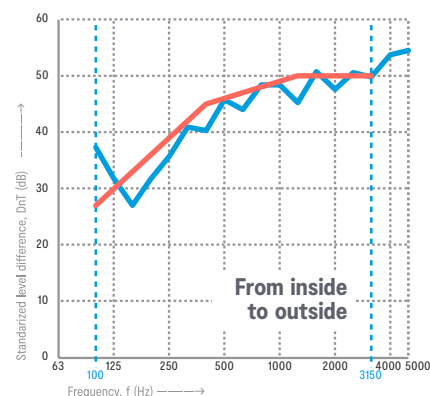
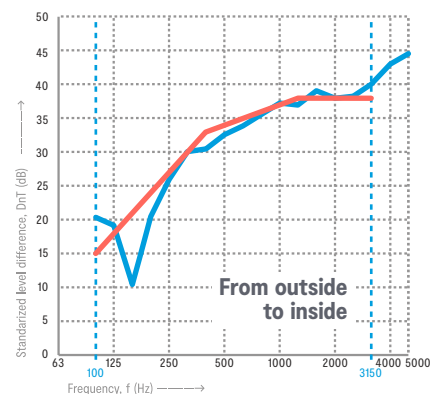
## Standard Configuration

Exterior color	White (RAL 9016)
Interior color	White (RAL 9016)
Acoustic absorbers (wall)	 <p><b>Studiobricks Eco45 (light gray):</b> 100% recycled PET absorbers. Best absorption ever reducing reverb time thanks to its 45 mm thickness and its 25 kg / m<sup>3</sup> density. Absorption class: C (0,60 to 0,75 α<sub>w</sub>) (UNE-EN ISO 11654:1998) <b>Recycled PET plates (light gray - gray):</b> 100% recycled PET plates absorbers. α<sub>w</sub> = 0,90 (1000 Hz)</p>
Acoustic absorber (ceiling)	<b>Studiobricks EcotexOne (light gray):</b> Recycled PET felt based on recycled vegetable cotton bras panel. Thickness (cm/in): 20 mm (+/-0,2) / 0,8 in (+/-0,08). Density: 60 kg/m <sup>3</sup> (+/-10%). Absorption class: A (0,90 α <sub>w</sub> ) (BS EN ISO 1654:1997)
Sound control glass door	90 x 210 cm (3 x 6.9 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. Textured Anthracite gray.
Soundproof ventilation kit (x2)	Adjustable intensity levels, extremely quiet and easy filter exchange.
Acoustic cable tunnel	Up to 10 cables
Lighting	Studiobricks LightPanel 120
Counter (x2)	280 x 1050 x 40 mm lacquered
Carpet	Dark gray (deburred)

## Optional Equipment

Lacquer color	 <p>Ask us for other RAL or special finishing (chrome, copper, metallic...)</p>
Laminate	
Special height	Yes. Increase or decrease the height of the booth/door.
Left-hand opening (opening to the outside)	Yes
Lockable door	Yes
Door stopper	Yes
Frosted	1 or 2 glasses
Active muffler on roof (exhaust)	Yes
Additional acoustic cable tunnel	Yes
Additional windows	Yes
Air conditioning kit (portable)	Yes

## Measurements



### Studiobricks S.L.

(Headquarters and factory)

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0% Disturbances