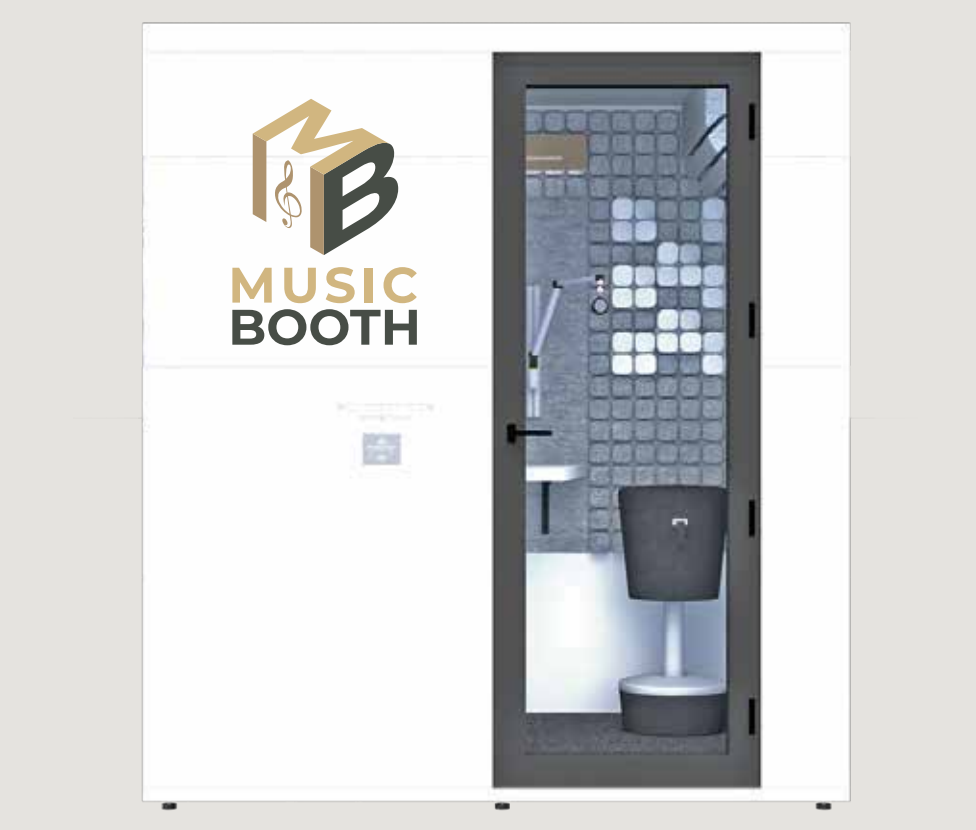
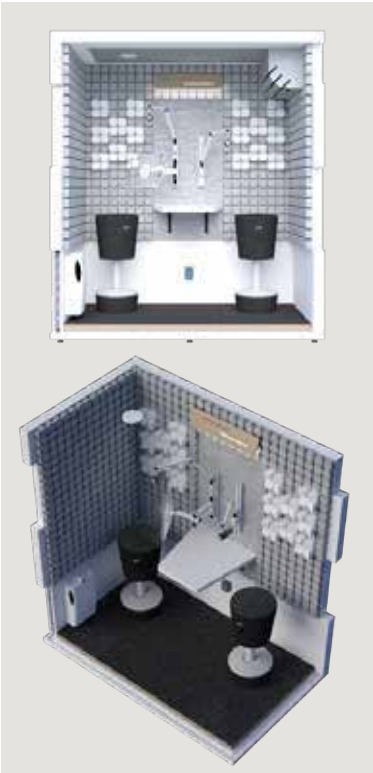
MUSIC & RECORDING

Podcast Duo



Overview



Where viral content borns

Perfect for fostering collaborative content.
A distraction-free booth for dynamic conversations between 2 people, the perfect environment for high-quality interviews. Great for podcast production companies and for in-house branded content generation.

A portable, sound isolated booth designed for professionals.
Our patented system allows for easy assembly and disassembly as needed, so you can take it wherever your podcast ventures, whether for events or your regular professional setup.

Sustainable and health-conscious materials.
Our booths are designed with eco-friendly, durable materials, ensuring a secure environment for your health and that of your collaborators. Goodbye foam, hello recycled PET.

Measurements	
Outside (WxLxH)	121 x 198 x 226 cm (3.97 x 6.50 x 7.41 ft)
Inside (WxLxH)	105 x 180 x 210 cm (3.44 x 5.90 x 6.89 ft)
Minimum ceiling height	232 cm (7.61 ft)
Weight	640 kg (1,411 lb)
Minimum distance from room's walls	5 cm (2 in)

Standard Configuration	
Recording equipment	Podcast setup (stools are optional)
· Studiobricks CBTrap3080 bass trap (1 unit): Light gray | Recycled PET. · Hinged desk: 60 x 60 cm (23,6 x 23,6 in) · 2x Yellowtec m!ka MMS Wall Mount Pole (YT3260): 17" (432mm) | aluminium | With mounting holes · 2x Yellowtec m!ka Microphone Arm M Aluminium (YT3201): Max length 31" (78,7cm) | Max mic weight: 4.41 lbs (2kg) · 2x Yellowtec m!ka MMS Pole Adapter (YT3213): Aluminium | Plug-in mount for m!ka arms to m!ka Poles · Yellowtec m!ka Monitor Arm M (YT3230): Aluminium | Max range 19,9" (50,5cm) | Up to 33lbs (15kg) · Yellowtec m!ka CopyStand XL (A3) with QuickFix (YT3272): Transparent Perspex® | For m!ka Monitor Arm · SmartFuser diffuser 2 units (16 pieces). Black or white	
Exterior color	White (RAL 9016)
Interior color	White (RAL 9016)
Acoustic absorbers (wall)	**Studiobricks Eco45 (light gray):** 100% recycled PET absorbers (thermally bonded, without chemical binders). Best absorbption ever reducing reverb time thanks to its 45 mm thickness and its 25 kg / m^3 density. Absorption class: C (0,60 to 0,75 α_w) (UNE-EN ISO 11654:1998)
Acoustic absorber (ceiling)	**Studiobricks EcotexOne (light gray):** 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^3 (+/-10%). Absorption class: A (0,90 α_w) (BS EN ISO 1654:1997)

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Sound control glass door	75 x 210 cm (2.5 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	Adjustable intensity levels, extremely quiet and easy filter exchange.
Acoustic cable tunnel	Up to 10 cables
Secondary acoustic cable tunnel	Up to 5 cables
Lighting	Studiobricks Light Panel 120 LED light
Carpet	Dark gray (deburred)

Insulation

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

- State-of-the-art acoustics achieved by specialized Eco45 acoustic absorbers by Studiobricks
- 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.

Structure

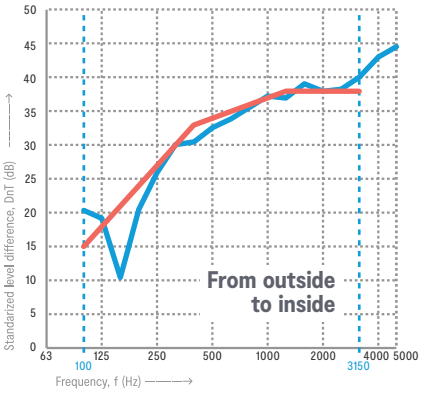
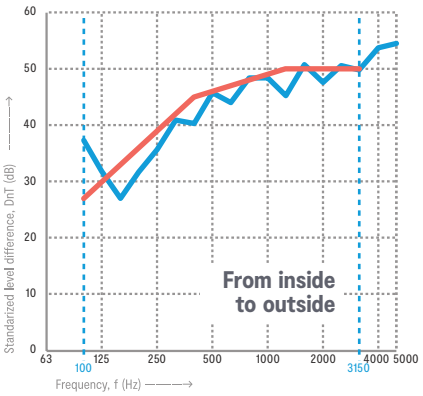
Wall thickness	8 cm (3.5 in)
Floor	Floating floor
Ecofriendly material	Yes (very low emissions)

- NAF MDF (non added formaldelhyde).
- Water-based paint, no use of solvents.
- Structural acoustic insulator made from recycled material (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

- Structural acoustic insulator and roof absorber (recycled cotton fibers): Euroclase F (UNE EN ISO 11925-2:2002). Report IN-02234-2009-C (UNE EN 13823:2002).
- Roof absorber (recycled PET felt): EN 13501-1+A1: B-s1 do. ASTM E-84-18: Class A
- Eco45 absorber (recycled PET): Class C – s3, d0 (DIN EN 13501-1: 2010)
- MDF: Optional

Optional Equipment

Lacquer color	 Ask us for other RAL or special finishing (chrome, copper, metallic...)
Laminate	
Acoustics	Custom solutions available (additional absorbers, bass traps, reflectors...)
Special height	Yes. Increase or decrease the height of the booth/door.
Left-hand opening and/or lockable	Yes
Acoustic wood door	Yes
Additional ventilation kit	Yes
Active/passive muffler on roof	Yes
Additional acoustic cable tunnel	Yes
Additional windows	Yes
Stool	Yes

Measurements