

# FLEXIBOOTH™

The FlexiBooth™ is a unique device that can instantly turn any wall into a very functional vocal recording environment simply by opening its doors. Built like a 24" x 48" cabinet, the FlexiBooth hangs on any wall surface.

When the doors are opened, a 2" thick high density Broadway panel fills the back of the cabinet while low-profile 1" thick panels line the doors. This creates a 16 square foot area that effectively absorbs sound throughout the voice range making the FlexiBooth ideal for voice-over, vocal tracking and podcasting.

The FlexiBooth enclosure is made from MDF wood composite with an easy to clean black melamine finish and ships flat to reduce freight costs. Final assembly is performed on site using a simple household screwdriver. Building a FlexiBooth takes about 15 minutes from start to finish! Available in a choice of 2 panel colors: beige or gray and black cabinet.

**SPECIFICATIONS:**

<b>ORDER NUMBER</b>	Z840-1130-03 - Beige Z840-1130-08 - Grey
<b>FRAME MATERIAL</b>	Black melamine laminated MDF frame and doors
<b>DIMENSIONS</b>	24" (610mm) x 48" (1219mm) x 6" (151mm)
<b>WEIGHT</b>	42.2 lbs (19.1 kg)
<b>PANEL MATERIAL</b>	Formed, semi-rigid inorganic glass fibers; Density of 6.0 lbs. pcf. (96 kg/m3)
<b>FABRIC FACING</b>	Acoustically transparent polyester (Beige or Grey available)

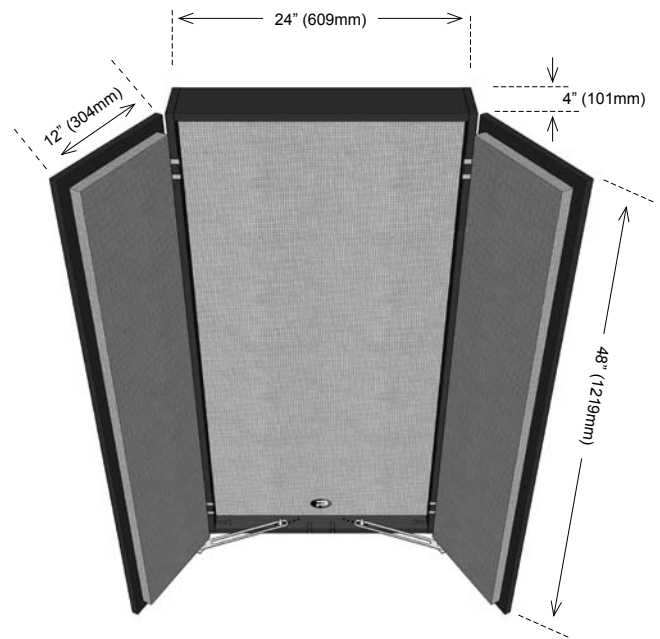
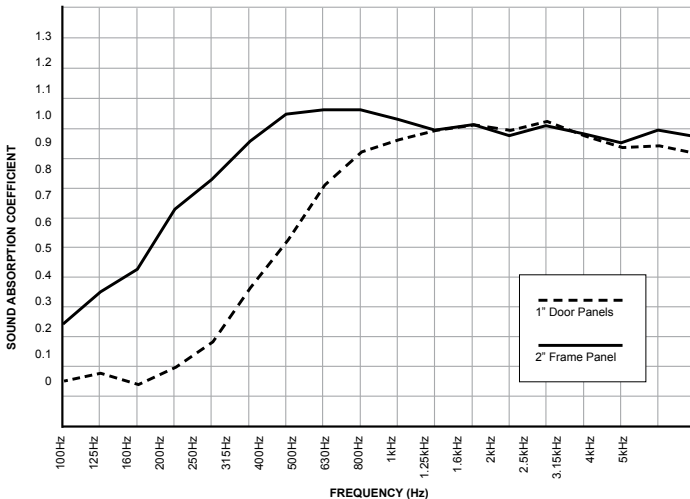


**ABSORPTION CHARACTERISTICS\*:**

Sound absorption coefficient data

PANEL DEPTH	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	NRC
1" Depth	0.17	0.28	0.81	1.00	1.02	0.95	0.80
2" Depth	0.45	0.83	1.07	1.00	1.01	1.00	1.00

\* Testing performed by Riverbank Acoustical Laboratories. The test method conform explicitly with the requirements of the ASTM Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method: ASTM C 423-02a and E795-05.



**APPLICATIONS :**

