

## ROOM LAYOUTS:

### 8 x 10 ft. Studio Layout



Acoustical room kit is designed for rooms up to 120 ft<sup>2</sup> (12m<sup>2</sup>) or can be combined with other products to treat larger spaces. Whether you are building a recording studio, home theater, or Boardroom, these easy-to-use kits are a perfect place to start.

Acoustical room kit 10 contains select Broadway panels that tackle problems affecting any room, such as primary reflections, flutter echo, and standing waves. In addition to acoustic panels, each Acoustical room kit 10 room kit includes the corresponding mounting hardware and instructions for easy installation.

Broadway panels are made from high-density 6lb per cubic foot (96 kg/m<sup>3</sup>) fiberglass, offering nearly five times greater absorption than typical low-cost foam alternatives. This means that you get more absorption with less panels, while assuring an even absorption curve throughout the frequency range. Acoustical room kit 10 room kit is available in black, beige or grey fabric or in Absolute White paintable finish.

## ACOUSTICAL ROOM KIT 10

Rooms up to 120 sq ft (12 sq meters)

### COLOR OPTIONS:



Black



Beige



Grey



Paintable

### 10 x 12 ft. HiFi Layout





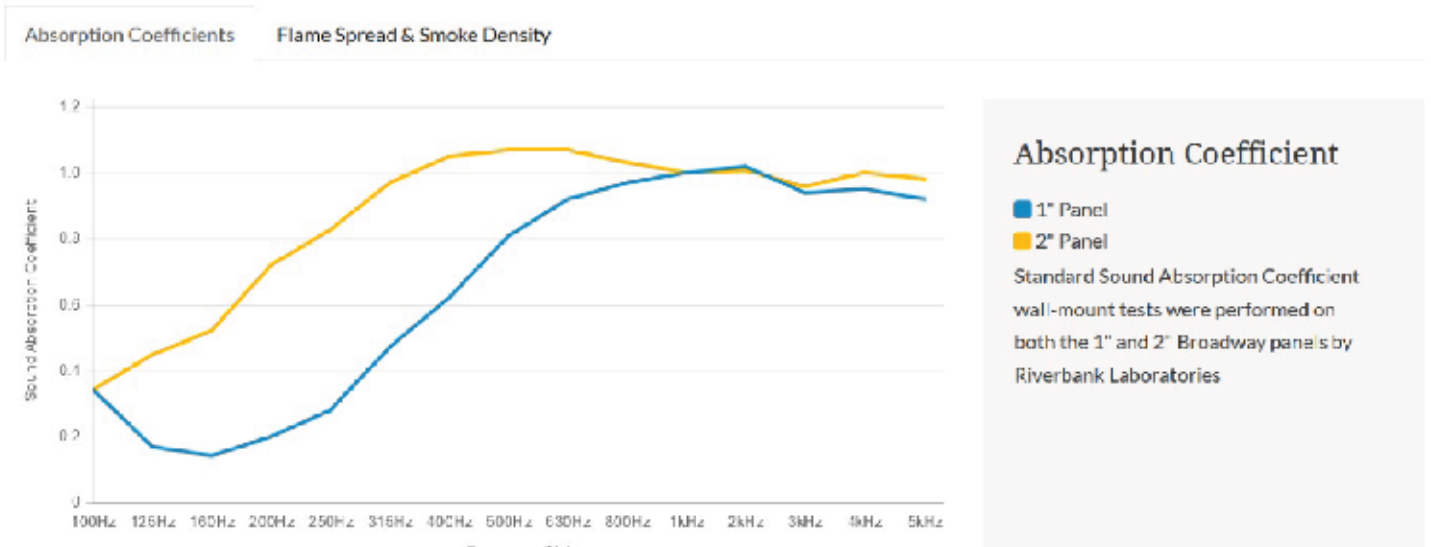
Scatter Blocks



Control Columns

<b>Qty</b>	12 12" x 12"	8 12" x 48"
<b>Size</b>	(305 x 305mm)	(305 x 1219mm)
<b>Thickness</b>	1" (25mm)	2" (51mm)
<b>Edge</b>	Beveled	Beveled

Hardware 28 Surface Impaler's included for mounting. Drywall anchors and screws included.



Frequency - HZ	100Hz	125Hz	160Hz	200Hz	250Hz	315Hz	400Hz	500Hz	630Hz	800Hz	1kHz	2kHz	3kHz	4kHz	5kHz
1" Panel	0.34	0.17	0.14	0.20	0.28	0.47	0.62	0.81	0.92	0.97	1.00	1.02	0.94	0.95	0.92
2" Panel	0.34	0.45	0.52	0.72	0.83	0.97	1.05	1.07	1.07	1.03	1.00	1.01	0.96	1.00	0.98