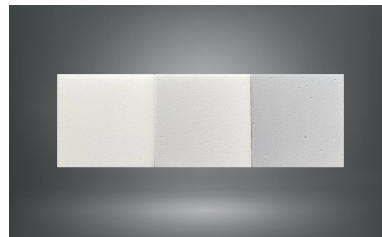


Spec Data Sheet

CornerCuts are corner bass traps made from class A fire-rated melamine acoustic foam. They are designed to address low-frequency sound issues in small to medium sized rooms, particularly in corners where bass tends to accumulate due to standing waves.

- 12" x 12" outer edges
- 17" wide front fluted face
- 24" or 48" tall
- Thickness: 12"
- Density: 2 lbs/cubic ft.
- Colors: Light Gray, Dark Gray, White



Applications:

Typical uses include broadcast studios, recording booths, podcast rooms, music rooms, home theaters, listening rooms, and music practice rooms.

Product Data:

Description	Melamine acoustical foam bass traps for room corners, stackable. Install free-standing or adhered to walls.
Nominal thickness	12"
Standard sizes	12" edges, 17" wide face, 24" or 48" tall
Fire Rating	Class A (ASTM E-84)

Acoustical Performance:

Product	OCTAVE BAND FREQUENCIES (Hz)						Sabins
	125	250	500	1000	2000	4000	
CornerCuts	3.60	9.70	9.50	8.25	6.80	5.15	8.60