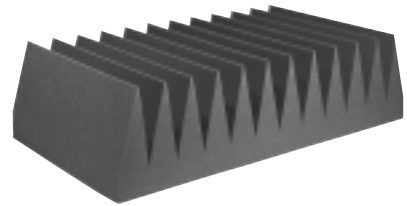


Benefits:

- ▲ Offers radical absorption of all frequencies, but is especially designed to absorb low frequency waves
- ▲ Treat any low-end frequency problem in any room, including semi-anechoic chambers
- ▲ Won't crumble with age
- ▲ Class B flame retardancy*
- ▲ Pass California fire code #117*



Applications:

- ▲ Good broadband treatment in very large rooms, such as gymnasiums, churches or studios, where maximum bass trapping and overall absorption second-to-none is needed
- ▲ Use with 12" CornerFills in trihedral corners, or by themselves on walls or ceilings

Size:

2' wide x 4' long panels; 12" thick

Box Size:

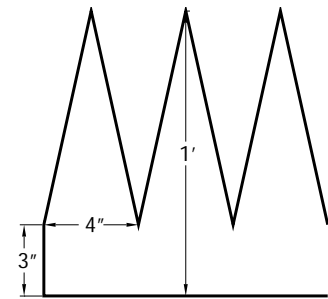
Size A (see page 57)

Box Quantity:

2 bass traps per box (covers 16 sq. ft.)

Installation:

- ▲ Adhesives:
 - 1 Foamtak per box
 - 2 Tubetak or Tubetak Pro per box
- ▲ Other:
 - Mechanical fasteners (e.g., T-pins, tacks, nails, etc.)



Colors:

- | | | |
|---------------|--------------|-------------|
| Charcoal Gray | Teal | Cocoa Brown |
| Vivid Purple | Forest Green | Beige* |
| Burgundy | Kelly Green | Orange |
| Plum | Medium Blue | Red |

Accessory Products:

- ▲ Foamtak Adhesive
- ▲ Tubetak/Tubetak Pro Adhesive
- ▲ 12" CornerFills

NRC:

1.30

Absorption Test Data:

125Hz	250Hz	500Hz	1kHz	2kHz	4kHz
1.63	1.34	1.29	1.26	1.25	1.20

* SEE PAGE 59 FOR MORE INFO ON BEIGE

Tradenames are property of Auralex Acoustics, Inc.

*Flame testing results available at www.auralex.com

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