

AND DESCRIPTION OF TAXABLE PARTY.

## **LENRD®** Bass Traps Low-Frequency Absorption Treatments

#### **Benefits:**

	And and a second design of the
Made from Auralex's proprietary Studiofoam®	
Superior broadband absorption, especially at low frequencies	
<ul> <li>Fits into room corners and wall/ceiling junctures perfectly (treat trihedral and vertical corners first)</li> </ul>	
<ul> <li>Easiest and most cost-effective way to control excess low frequencies without giving up large amounts of cubic space</li> </ul>	
Won't crumble with age	
Class B flame retardancy	
Passes California fire code #117	
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<ul> <li>Great for low-frequency control in any room, but are most effective in rooms smaller than approximately 16'x16'</li> </ul>	
2 linear feet, extends 1' out from the corner on each side	21/2
ation:	
• (8) 12"x12"x17" triangular; 24" long/16 lineal ft. per box	
• Box size of 24.5" x 24.5" x 24.5"	

# Installation:

**Box Information:** 

**Applications:** 

Size:

Adhesives:	Other:
1 Foamtak per box, or	TEMP•Tabs Mounting Panel Kit
3 Tubetak Pro per box	Mechanical fasteners (e.g., T-pins, tacks, nails, etc.)

### Colors:

· Charcoal Gray • Brown

 Purple Burgundy

### **Accessory Products:**

- Foamtak Adhesive
- VersaTile
- Tubetak Pro Adhesive
- Venus Bass Traps
- 2" CornerFills
- TEMP Tabs Mounting Kit

Absorption Test Data (Sabins per unit):							
125Hz	250Hz	500Hz	1kHz	2kHz	4kHz		
3.49	3.90	6.62	6.98	7.20	7.12		