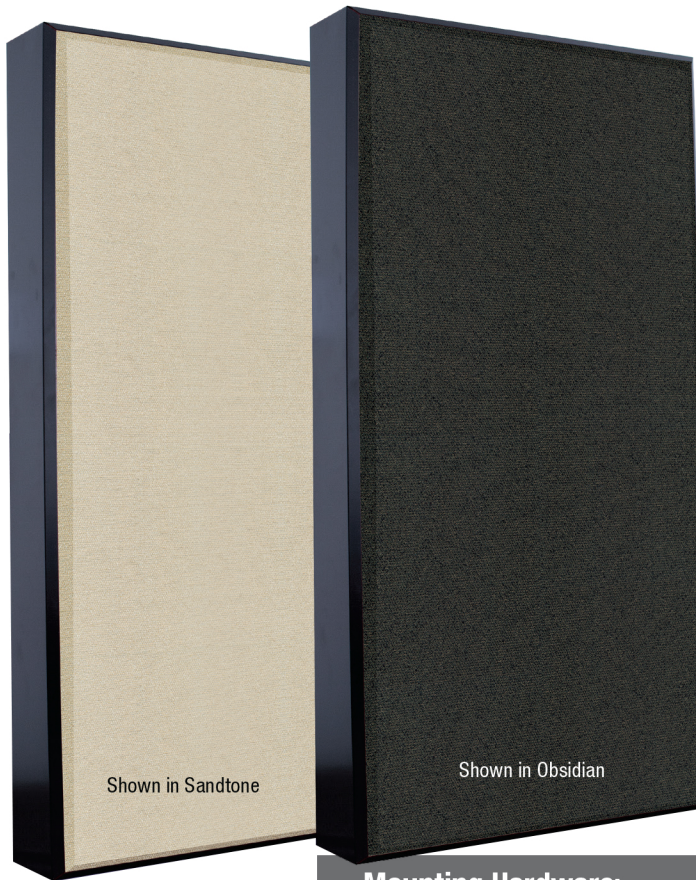
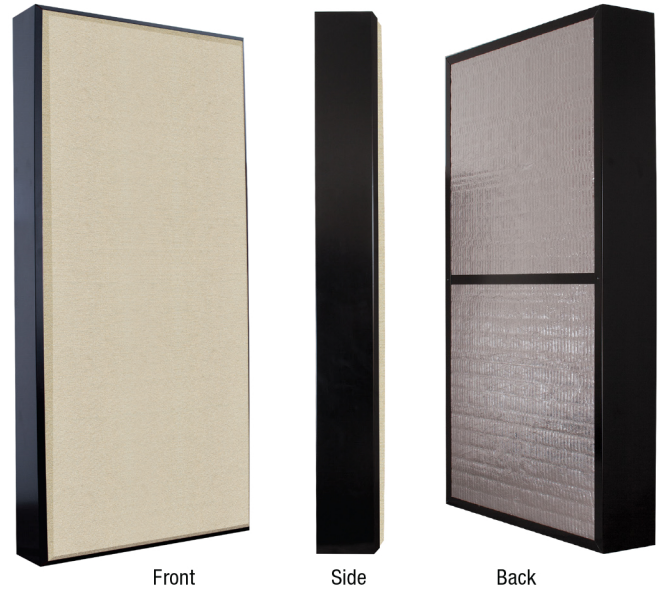


# Auralex® | Deep6™

STEEL FRAME LOW-FREQUENCY ABSORBER



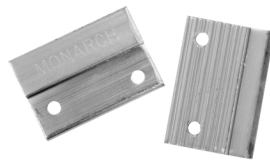
- Effective broadband control from 40 Hz and up
- Mounts to walls and corners
- Commercial and Residential Applications
- Low frequency control in a 2' x 4' footprint with a slim 6" profile
- Class A Fire Rated per ASTM E84



## Mounting Hardware:

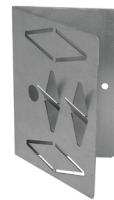


### EZ Wall Mounting Clips



\*Included

### Corner Impaling Clips



Corner Impaling Clips (sold separately)

### Offset Impaling Clips



Offset Impaling Clips (sold separately)

## Deep6™ - Acoustical Testing Data (NRC): ASTM C423

Mounting:	Octave Band Center Frequency (Hz)											NRC:
	40 Hz*	50 Hz*	63 Hz*	80 Hz*	100 Hz	125 Hz	250 Hz	500 Hz	1 kHz	2 kHz	4 kHz	
<b>A Mount</b> (Flush with Surface)	0.27	0.21	0.03	0.30	0.90	0.99	0.92	1.00	1.04	1.06	0.99	1.00
<b>F Mount</b> (Offset 1" from surface)	0.14	0.16	0.06	0.25	0.85	1.24	1.01	1.18	1.19	1.16	1.07	1.15
<b>J Mount</b> (45° angle between two perpendicular surfaces.**)	0.73	0.61	0.30	1.59	1.78	2.3	1.60	1.35	1.30	1.25	1.20	1.35

\*Extended Frequency Data: Testing facility certified down to 100 Hz, all frequency data below 100 Hz are unofficial and intended as a guide only.

\*\*Apparent Absorption Coefficient / NRC: Non-Standard calculation of equivalent NRC rating and absorption coefficients from spaced absorbers. See official test report at [www.auralex.com](http://www.auralex.com) for more details.

All Deep6 Bass Traps have a dimensional tolerance of +/- 1/8" for thickness, length and width.

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