

SOLACE

ACOUSTIC PANELS



BLOCK
BAFFLES



HEARTLAND
COLLECTION

844.458.8115 | heartlandcollection.us



BLOCKS

Acoustical Ceiling Baffle

BLOCK baffles are similar to our wafer baffles but designed with one continuous piece of felt, allowing for flush edging on all sides. BLOCKS provides superior, high-efficiency sound absorption while maintaining a contemporary, streamlined look. The interior air cavity provides exceptional sound absorption. Comes in three lengths or can be made to accommodate custom dimensions.

Application	Ceiling Suspended			
	L	W	H	WEIGHT
BLOCKS 4FT	48"	1.5"	12"	4.16 lbs.
BLOCKS 6FT	72"	1.5"	12"	6.05 lbs.
BLOCKS 8FT	95"	1.5"	12"	7.85 lbs.

Custom sizing available

Hardware

Default: Aircraft Cable/Threaded Rod, Coupler Nut, Griplock, Hanger Bolt

Unistrut*: Unistrut, Cone Nut Assembly, Threaded Rod/Aircraft Cable, Coupler Nut, Griplock

* Available Upon Request

Material Content 9 mm 100% PET (55% recycled content)

Flammability ASTM E84 Class A or B

Acoustics

Frequency (Hz)	250	500	1K	2K	NRC
NRC	0.57	0.90	1.36	1.61	1.10
Sabins per m²	4.45	7.05	10.62	12.61	

Test was conducted while product was in its actual installation setting

All NRC testings assumes one face/one object and does not account for the product thickness

Environment

Low VOC;
Post-Consumer Recycled Content
100% Recyclable

Installation

BLOCKS comes with two pre-drilled holes for Hanger Bolt installation and quick assembly to any Aircraft Cable/ Threaded Rod set-up to be hung from ceiling. All hardware including Aircraft Cable/Threaded Rod, Rod Coupling, Aircraft Cable Insert Channel are shipped together. Mounting process may vary based on ceiling type.

Country of Origin

USA

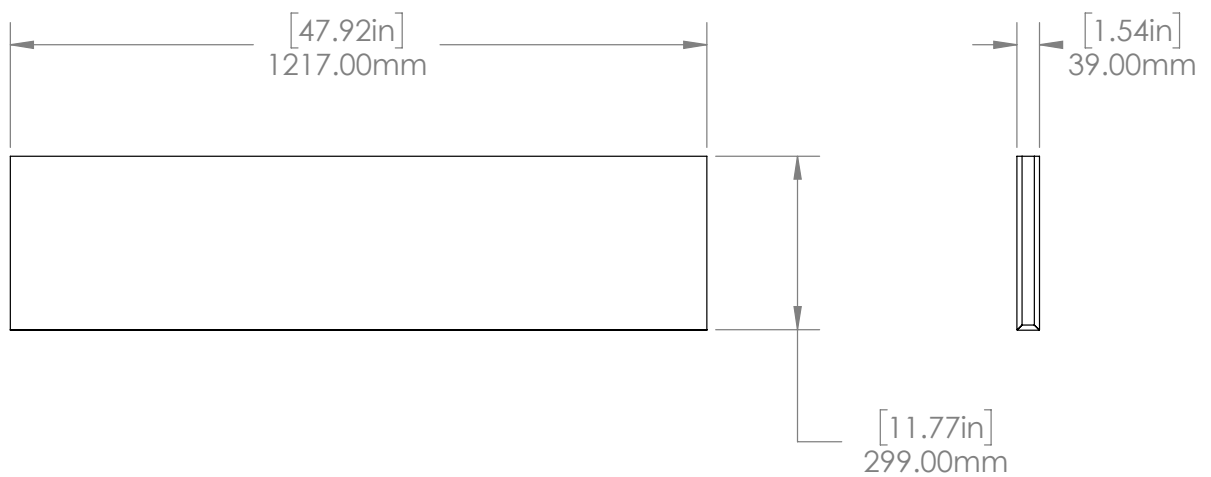
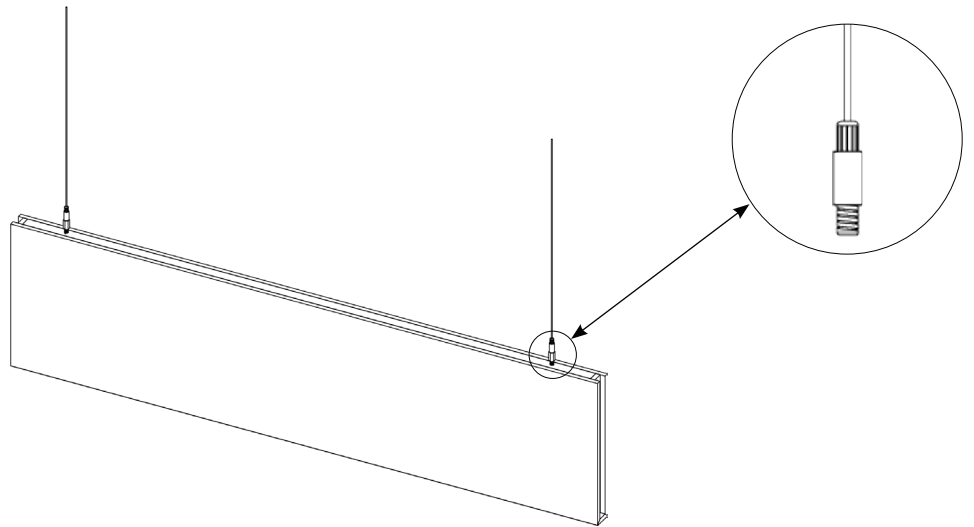
Swatches



* Due to the "heathered" effect of the material, slight and consistent variations in color may be present.

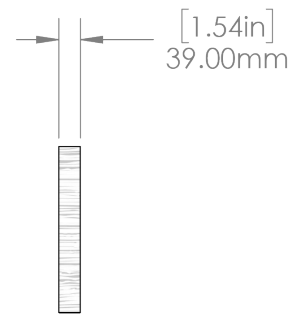
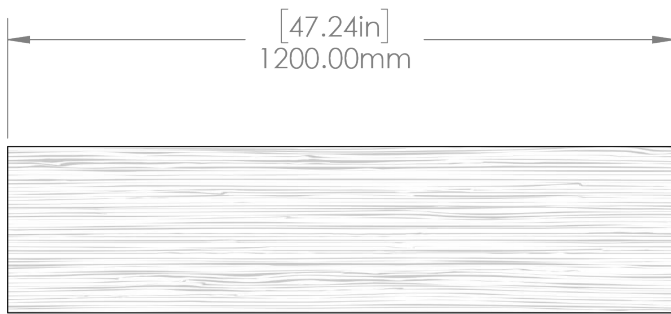
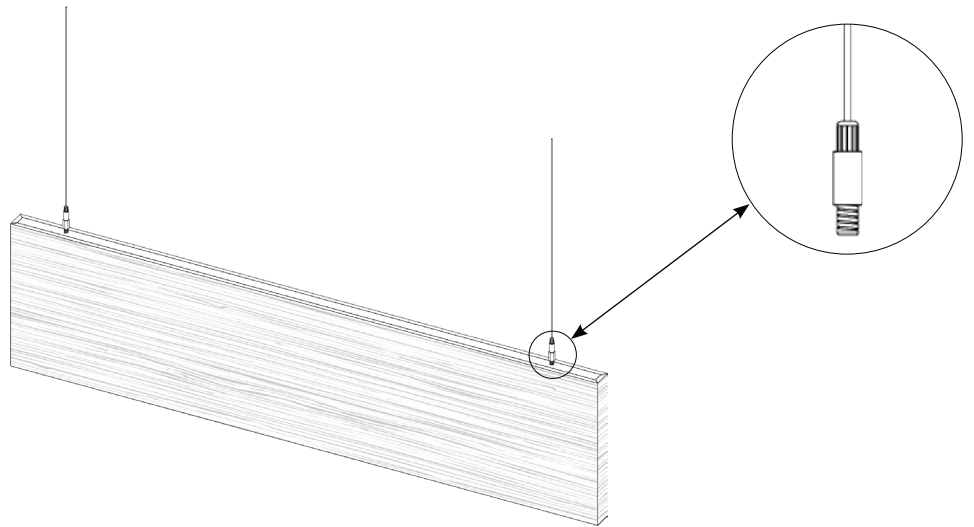
** Specialty colors available upon request

Dimensions & Hardware Detail



(Printed)

Dimensions & Hardware Detail



Available sizes

