



## Jimmy Beam

Felt Baffle

At first glance it might look like a standard box baffle but upon closer inspection you would have to be drinking some of Kentucky's finest to think that! Jimmy Beams are different in two major ways. First, the totally redesigned construction method, allowing for flush, flat butt-ends. Second, you will find a unique, hardware-less system that gives you the ability to connect them together, end-to-end, giving you the ability to seamlessly span large spaces, giving you a true beam look.

## Specifying Acoustics never Felt better.

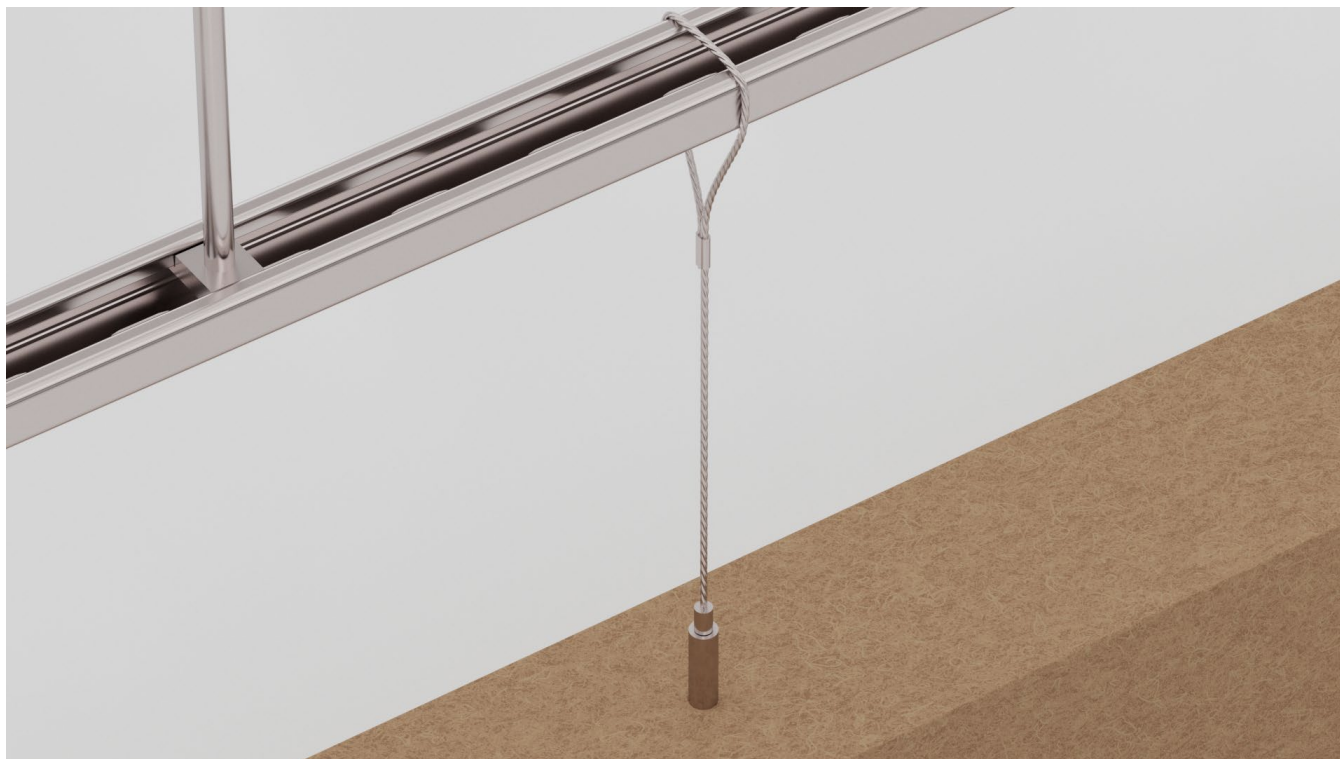
Bringing our legendary innovation, attention to detail, speed, service, and value to PET felt.

# Specifications

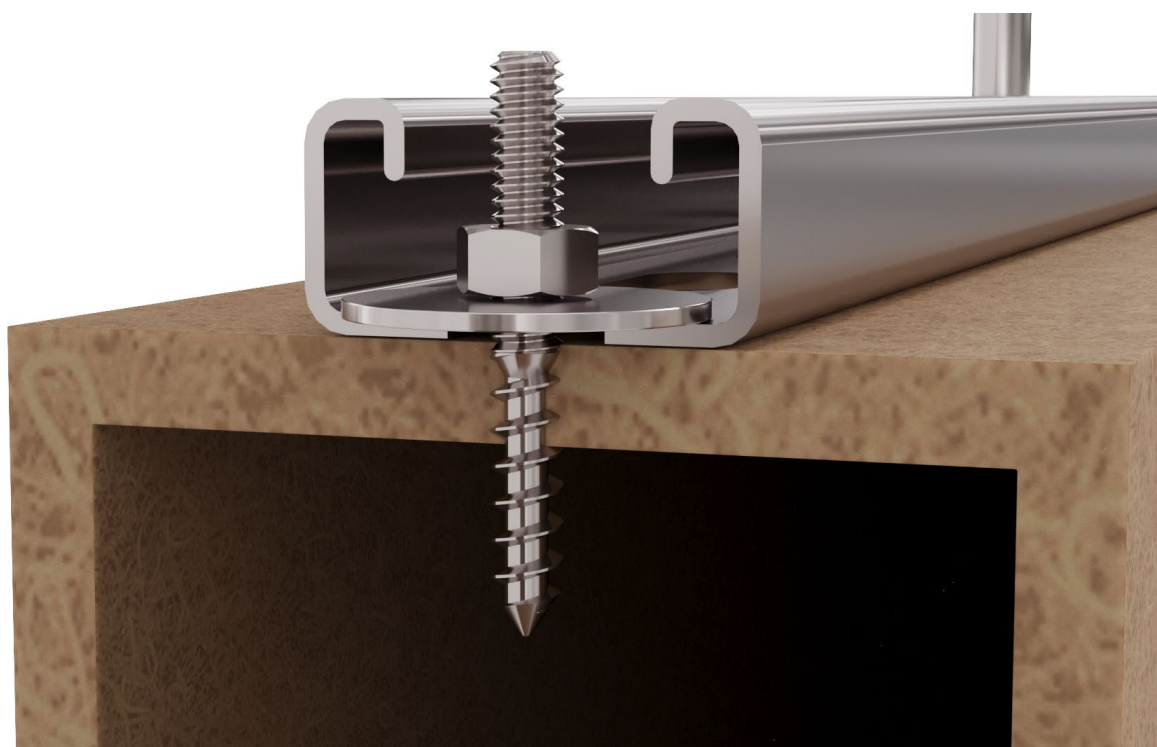
Product Name	Jimmy Beam
Lead Times	Fast Ship: 4 weeks Standard: 10 weeks
Content	100% Polyester (PET) with a minimum of 60% recycled content
Thickness	12mm
Width & Height	3"x8" or 4"x6"
Length	47.5", 71.5", 59.5" and 95.5"
Weight	.50/lbs per sq ft
Edge Options	Exposed felt
Sound Performance	ASTM C423-17: NRC = 1.00
Fire Performance	Product made from Class A PET felt material tested under ASTM-84
Variations	Our felt uses an industry standard felting process. Slight and consistent variations in color and "heathering" should be expected when using this sustainable material. Slight imperfections are within normal manufacturing tolerance and not visible in standard installations.
Environmental	Low VOC emissions, formaldehyde and phenol-free. Red List free.
Maintenance	Vacuum to remove any loose dirt or dust. You may use a soft or plastic bristle brush to loosen it. Avoid excess pressure. Compressed air can also be used to dust the material in difficult or large installations. If stains are present, you may saturate a lint-free cloth with a mild detergent or soap and water solution.
Warranty	10 years
Unit of Sale	Per Baffle, minimum order quantity: 4

# Construction & Hardware

## Cable Gripper to Unistrut



Direct mount to Unistrut with Bolt (male), Washer, and Nut

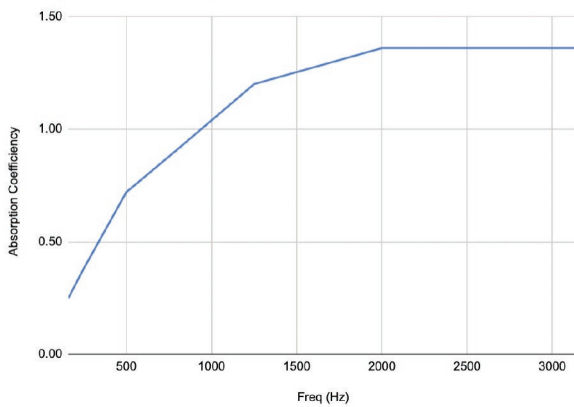


# Colors



# Test Results

Absorption Coefficiency vs. Freq (Hz)



Freq (Hz)	Absorption Coefficiency
160	0.25
250	0.38
500	0.72
800	0.91
1250	1.20
2000	1.36
3150	1.36
NRC	0.92

The Noise Reduction Coefficient (NRC) is calculated as the arithmetic average of the absorption coefficients in the shaded bands only (250, 500, 1250 & 2000 Hz).

ASTM C 423-17: Type F610 Mounting using 10 units suspended to simulate a typical baffle installation in grid.