

J2 PET Felt Single Baffle

PRODUCT DATA AND SPECIFICATIONS

J2 PET Acoustic Felt Baffles are designed to trap noise and reverberation while adding style and substance to overhead spaces. Our ceiling systems are made from J2 PET Acoustic Felt, which is composed of >75% recycled material, so they are an eco-friendly choice. We offer these baffle systems in 28 color options.

Style

Suspended Ceiling Baffle

Composition

100% PET (>75% recycled PET material)

Thickness

12mm, 9mm and 24mm (double layer 12mm) available on request

Density

1900g/sqm-2400g/sqm (approx 14pcf)

Dimensions

Blade length up to 8ft, customizable blade height

Fire Rating

ASTM E84 - Class B (Class A panels available on request, color options may vary)

Acoustic NRC

All acoustic panel systems offer diverse sound absorption characteristics. Similar baffle systems have an NRC of between 0.65-0.85, however not all systems have been tested for NRC ratings.

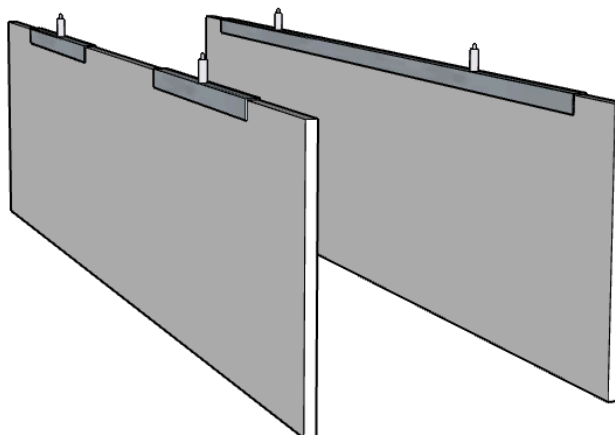
Application

Ceiling

Hardware and Installation

Baffles are suspended using aircraft cable connected to cable adjusters. Each baffle includes two (2) 5ft lengths of 1/16" cable and cable adjusters, and two (2) u-channel mounting brackets, or one (1) continuous bracket. Due to varying ceiling layouts and substrates, contractor is required to supply ceiling mounting hardware. Specific hardware is available upon request.


Product Diagrams



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