

Sound Baffle Panel



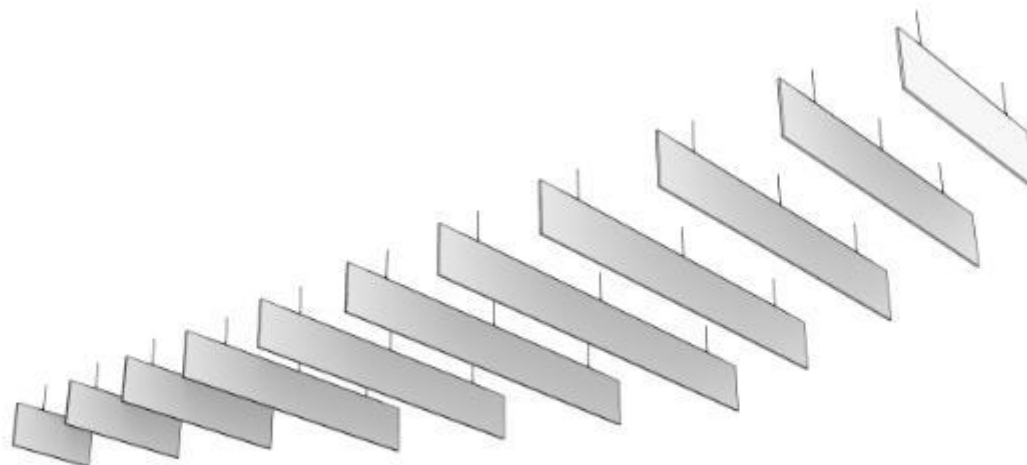
Hot Sale quality Customized Sound Baffle Panel made in China. The sound baffle is the ideal panel to be used in public place, especially for those places that have high ceiling. For example, Cinema, theater, healthcare center, shopping malls, clubs, education room, stadium, canteens, leisure center. It can reduce the sound reverberation and make the sound more clear it is made of dense and porous sound-absorbing board by hot pressing and needle punching of polyester fiber.

Wholesale Customized Sound Baffle Panel Manufacturers

We support our consumers with ideal top quality products and higher level services. Becoming the specialist manufacturer in this sector, we have now obtained prosperous practical working experience in producing and managing for Hot Sale for China Sound Baffle Panel, Welcomes all overseas close friends and merchants to establish collaboration with us. We will give you with trustworthy, high quality and productive support to meet your requirements. Hot Sale for China Acoustic Board, Sound Baffle Panel, Ensuring high product quality by choosing the best suppliers, we have also implemented comprehensive quality control processes throughout our sourcing procedures. Meanwhile, our access to a large range of factories, coupled with our excellent management, also ensures that we can quickly fill your requirements at the best prices, regardless the order size.

1. Product Introduction of Sound baffle panel

The Sound baffle panel is a panel that is hanging on the ceiling vertically in a row. And they can be in different colors and shapes, it is made of dense and porous sound-absorbing board by hot pressing and needle punching of polyester fiber. Its full-frequency sound-absorbing function is very significant



2. Specification of Sound baffle panel

Core	Polyester Fiber
Thickness	9mm 12mm
Size	Within 1220x2420mm
Weight	1.2-2kg/sqm
NRC	0.6-0.95
Feature	Flame retardant and Acoustic

3 .Applications of Sound baffle panel

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4. Qualification of Sound baffle panel





www.qdbossacoustic.com

We have 7 modern workshops and production line, with patent technology to make the stable products. Qdboss produces flame retardant Sound baffle panel, fabric wrapped fiberglass acoustic panel, fiberglass acoustic ceiling.

5 How do the acoustic baffle work?

There are a large number of tiny interconnected pores inside the baffle. Acoustic waves can penetrate into the baffle along these pores, and frictional action with the material, converts sound energy into heat energy. After friction, the sound energy fades and less reverberation.

6 How to Install Sound baffle panel

Simple process as below:

Cut the panel to required size – Install the hanging accessories on the baffle- mark the install point on the ceiling – insert the screw on the ceiling- hanging the baffle