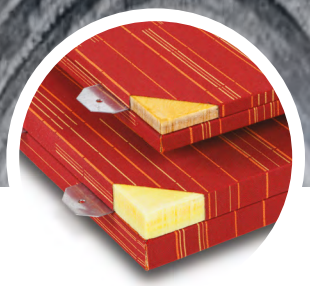


SONIC DUAL CORE HANGING BAFFLE





Baffles are designed to hang vertically to reduce reverberation and echoes in large open areas. Sonic Dual Core Hanging Baffles improve speech intelligibility, creating an intimate acoustical ambiance in mid-sized rooms and clearer voice transmission in larger rooms. Hanging acoustical baffles are made to complement the décor of any room both visually and acoustically with any finish or shape.



SONIC DUAL CORE HANGING BAFFLE

SONIC DUAL CORE HANGING BAFFLE core consists of two 6-7 lb. density rigid fiberglass board, mechanically fastened and bonded to non-corrosive eyelet mounting brackets ensuring a secure and durable assembly. Resin hardened edges reinforce panel perimeter against warping and damage. Your chosen finish is bonded directly to each cores face with all edges wrapped carefully to the back, before baffle is assembled to completion with dual cores back-to-back and skillfully finished on all sides.

A LARGE VARIETY OF STYLISH FINISHES including fabrics and vinyls are available. See the “Finishes” page on Lamvin.com for a direct link to our recommended suppliers’ catalogs which include detailed images of an array of designs. Custom fabrics and printed fabrics are also options. All finishes shall be reviewed for panel stability.

APPLICATIONS:

- Schools
- Restaurants
- Offices

MOUNTING OPTIONS

Non-corrosive metal eyelets are bonded to the hanging baffle core to provide easy attachment to a cable or chain.

SPECIFICATIONS:

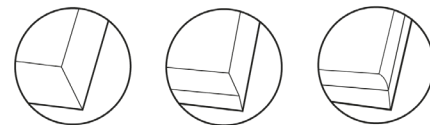
THICKNESS 1” | 1 1/2” | 2”

CUSTOM SHAPES MAX SIZE 4’ X 10’

SABINS 12.0 based on a 24 “ x 48” baffle

FIRE TEST All components are ASTM E84 Class I/A

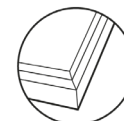
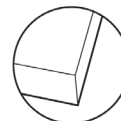
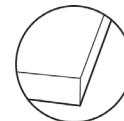
EDGE OPTIONS



Mitered

Beveled

Radius



Pencil

Square

Tegular