



TECHNICAL SHEET

Acoustic panels " BAFFLE "

- Construction : Two fibreglass board rigid of a density of 96kg/m³ (6lb/pi³), 25 mm (1 inch) or 51 mm (2 inches) thick each. Both are laminated back to back and make a total thickness of 51 mm (2 inches) or 102 mm (4 inches)

- Covering : The acoustic panels will be covered with our standard fabrics from type n°1 or type n°2, color to be chosen from the architect. It will be glued to all surface with a minimum fold to the back of ± 25 mm (± 1 inch). The corners of the fabric will also be heat sealed to avoid fraying.

- Installation : The panels will be assembled with a perforated hanging system, installed at the factory on the top edge surface in sufficient quantity to ensure a solid suspension. The panels can then be hooked to the existing ceiling structures, with metal cables or chain supplied by the installers.

- The panels are 1 year limited warranty.

FLAMMABILITY:

ASTM E-84.....Classe 1 or A

CAN/ULC-S102.....Passed

¹ Fasteners galvanized steel 20 gauge: 51 mm x 51 mm (2 inches x 2 inches)

² Fasteners galvanized steel 20 gauge: 51 mm x 125 mm (2 inches x 5 inches)