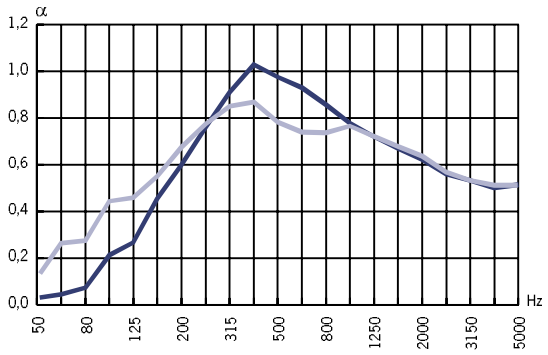
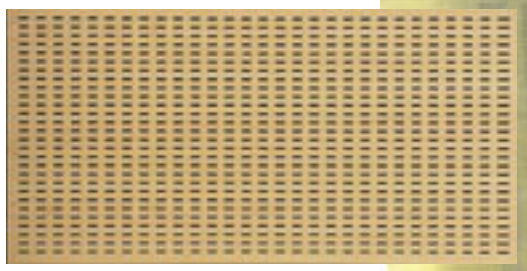
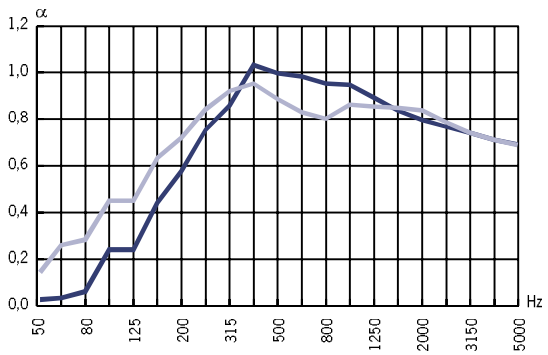
SM5 Mini perforacja podłużna 5 mm

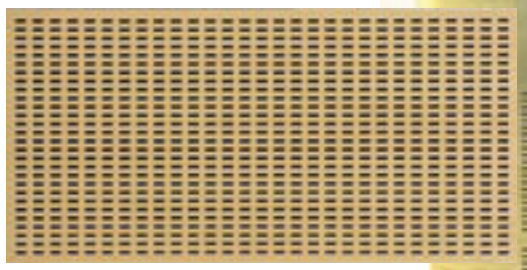




A = 20 mm, *B = 30 mm, **C = 30 mm,
D = 20 mm, E = 20 mm, Ø = 5 mm.
Klasa absorpcji C.
Stopień perforacji 15%.

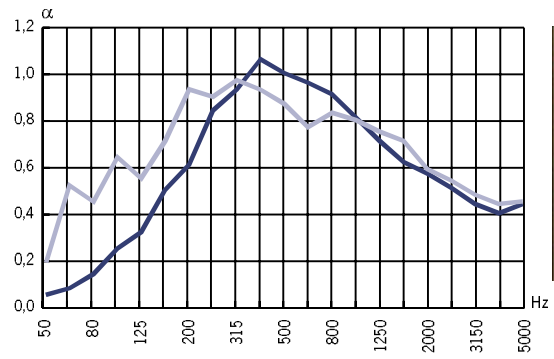
SM8 Mini perforacja podłużna 8 mm

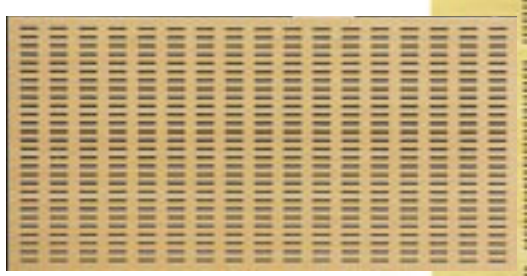




A = 20mm, *B = 30mm, **C = 30mm,
D = 20mm, E = 20mm, Ø = 8mm.
Klasa absorpcji B.
Stopień perforacji 26%.

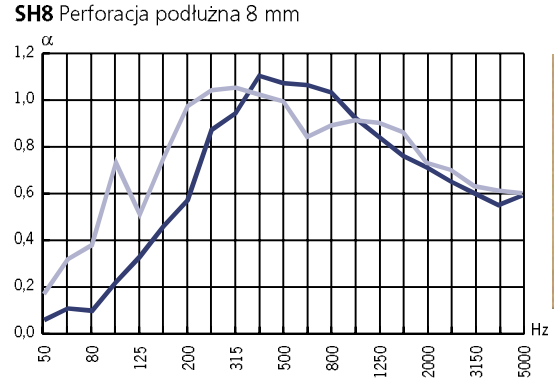
SH5 Perforacja podłużna 5 mm

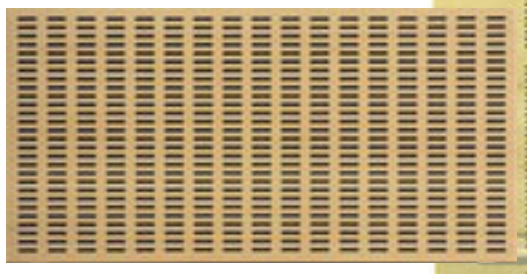




A = 20mm, *B = 30mm, **C = 30mm,
D = 40mm, E = 30mm, Ø = 5mm.
Klasa absorpcji C.
Stopień perforacji 15%.

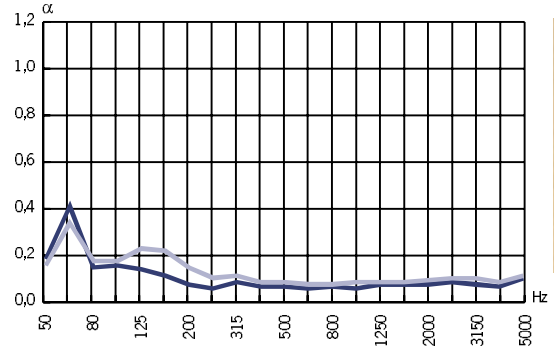
SH8 Perforacja podłużna 8 mm

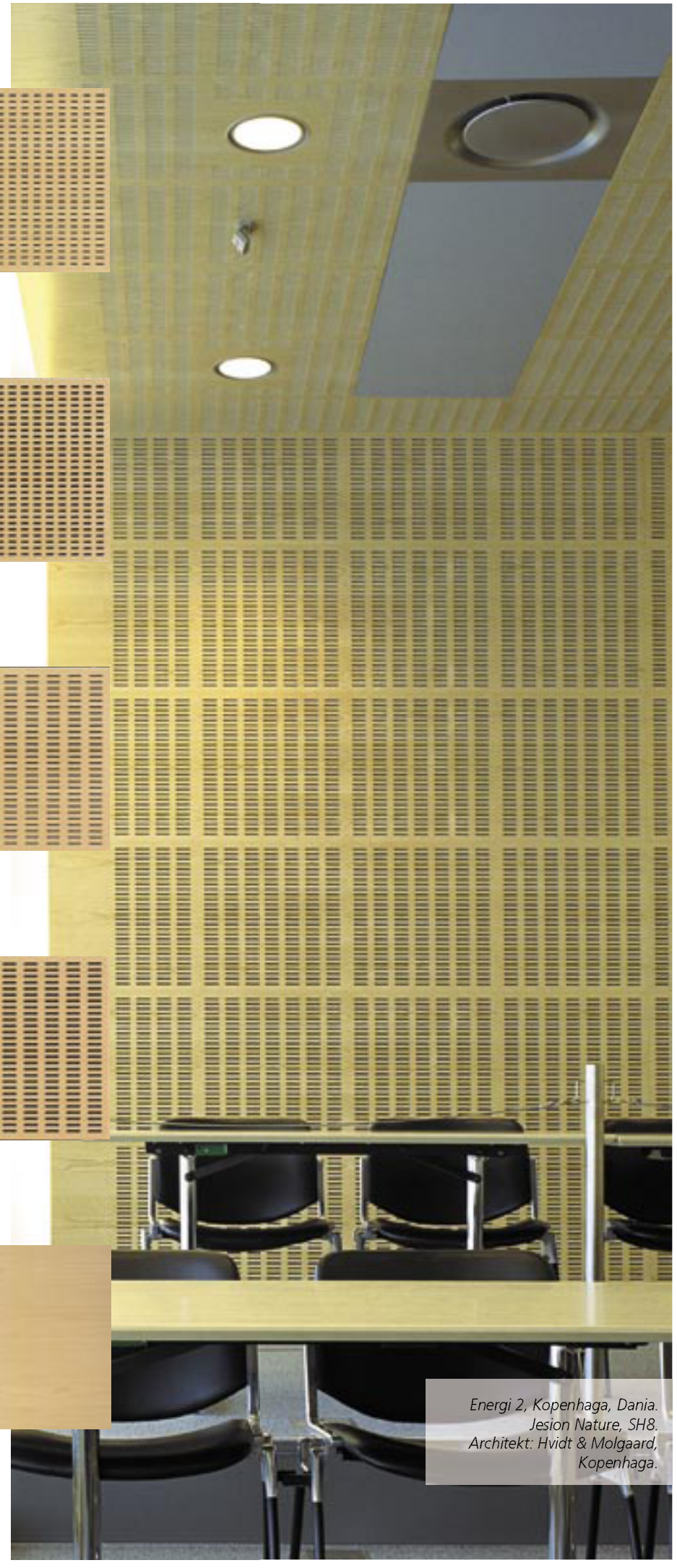




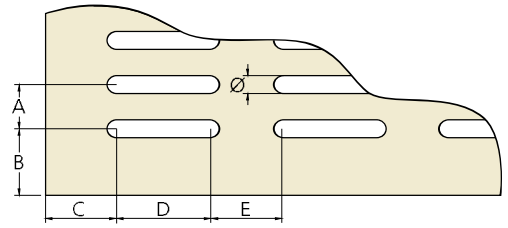
A = 20mm, *B = 30mm, **C = 30mm,
D = 40mm, E = 30mm, Ø = 8mm.
Klasa absorpcji C.
Stopień perforacji 26%.

Bez perforacji

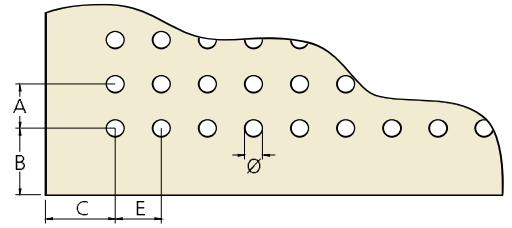




Energi 2, Kopenhaga, Dania.
Jesion Nature, SH8.
Architekt: Hvidt & Molgaard, Kopenhaga.

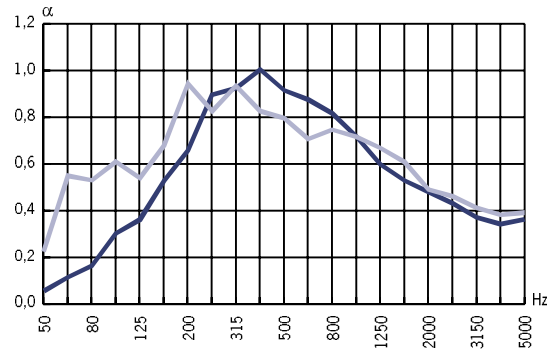


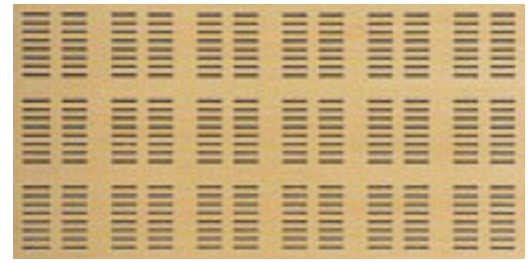
* Standardowo B=30mm. Dla krawędzi sufitowej DG, B=40mm.



** Standardowo C=30mm. Panele o długości 1480-1500mm mają C=50mm.

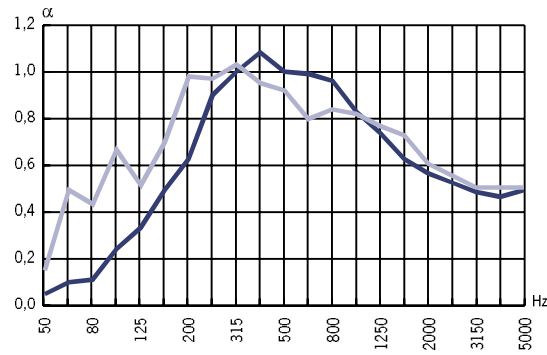
SG5 Perforacja podłużna grupowa 5 mm

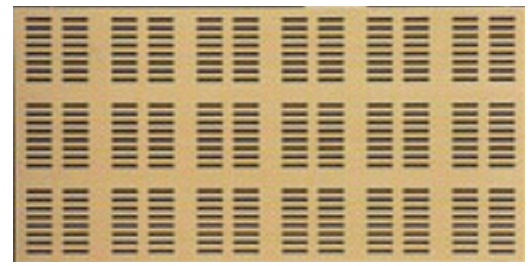




A = 20mm, *B = 30mm, **C = 30mm, D = 55mm,
E = 30mm, Ø = 5mm. Wymiar modułu 200 x 200 mm.
Klasa absorpcji D. Stopień perforacji 12%.

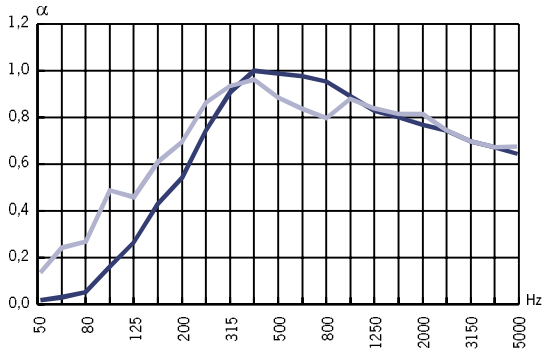
SG8 Perforacja podłużna grupowa 8 mm

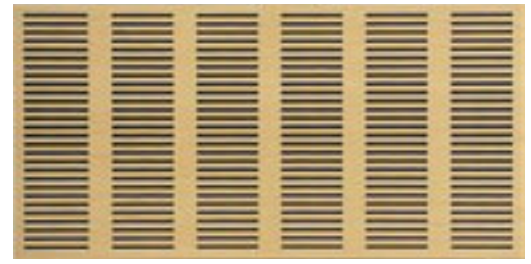




A = 20mm, *B = 30mm, **C = 30mm, D = 55mm,
E = 30mm, Ø = 8mm. Wymiar modułu 200 x 200 mm.
Klasa absorpcji C. Stopień perforacji 20%.

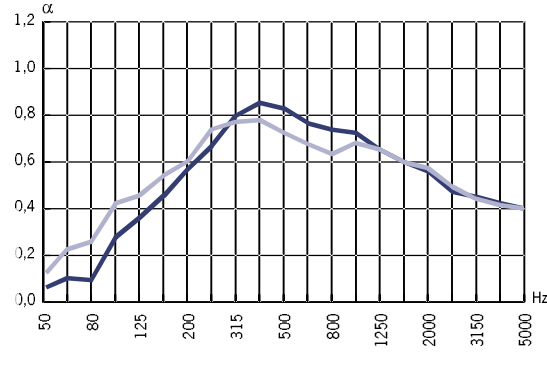
SX8 Maxi perforacja podłużna 8 mm





A = 20mm, *B = 30mm, **C = 30mm,
D = 140mm, E = 60mm, Ø = 8mm.
Klasa absorpcji B. Stopień perforacji 29%.

RS8-C40 Perforacja liniowa frezowana 8 mm



A = 40mm, *B = 30mm, **C = 30mm,
D = 40mm, E = 30mm, Ø = 8mm.
Klasa absorpcji C. Stopień perforacji 13%.