

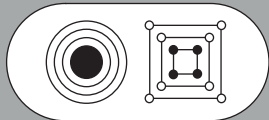
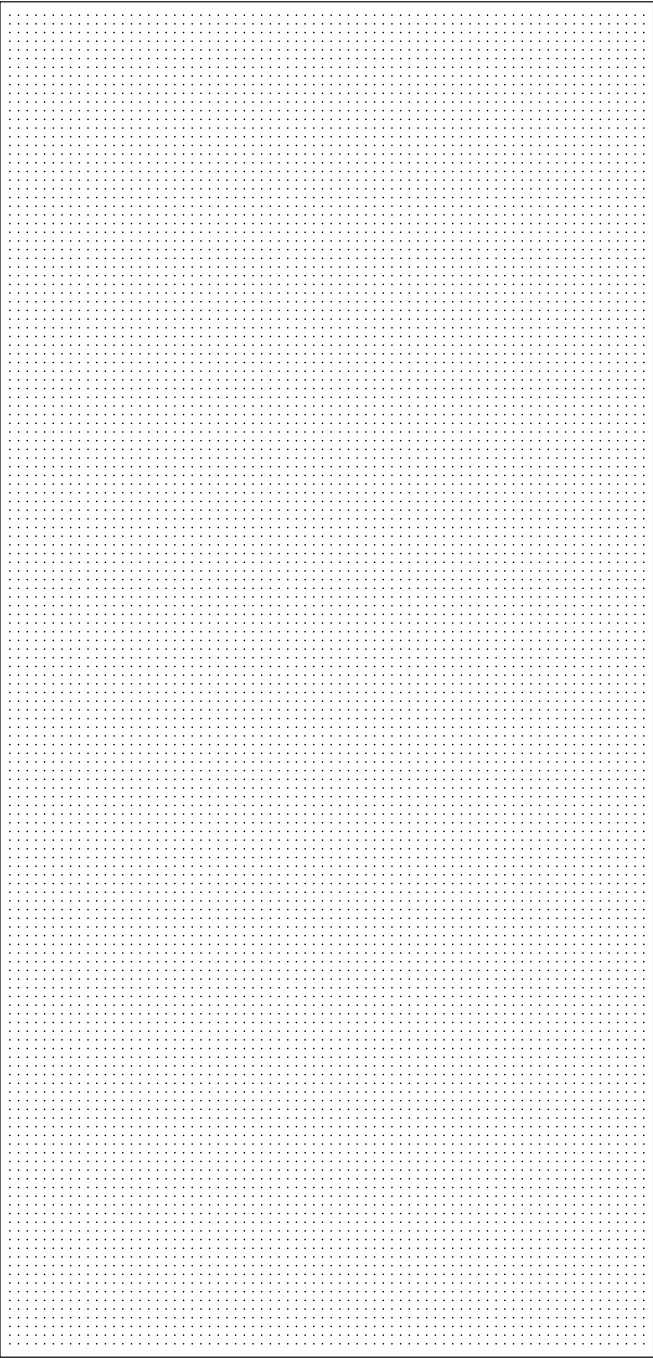
Ronds

Rounds

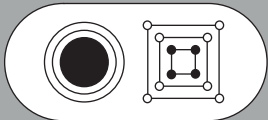
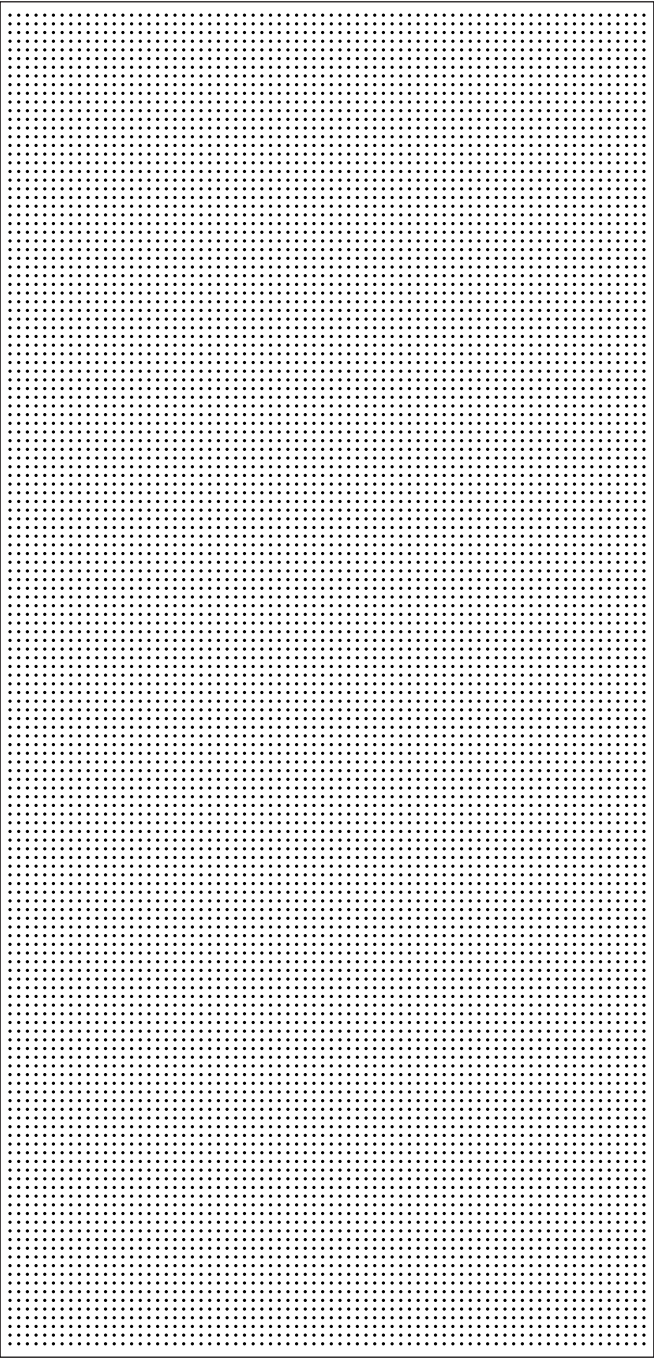
Définir le diamètre et l'espace entre les trous pour changer la densité des perforations du panneau.

Diamètre : 3/6/8/10 mm
Entraxe : 16/20/32 mm

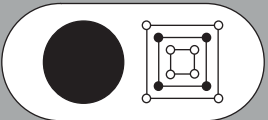
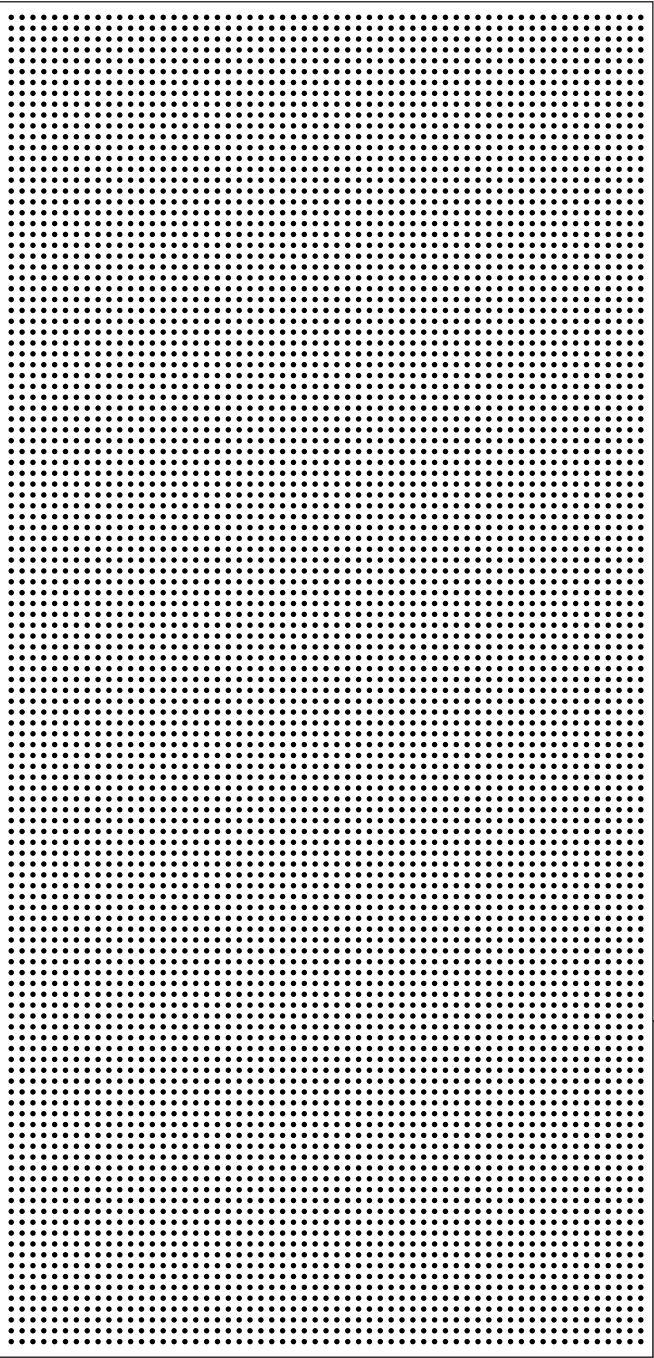
Define the diameter of the holes and the center distance between perforations to change the density of the panel perforations.
Diameter: 3/6/8/10 mm
Center distance: 16/20/32 mm



3 × 16 mm



6 × 16 mm



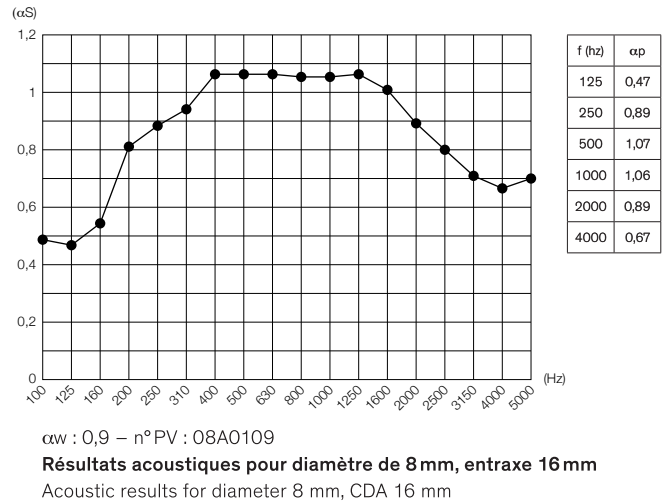
10 × 20 mm

Format des panneaux (mm)
Dimension of the panels (mm)



Ronds • Rounds

Résultats acoustiques
Acoustic results



Caractéristiques techniques
Technical characteristics

Modèle personnalisable sur [oversound.com](https://www.oversound.com)
Customizable pattern on [oversound.com](https://www.oversound.com)

Composition du panneau: surface décorative (bois, unie, métal) + support MDF 16 mm + contreface d'équilibrage + voile noir
Structure of the panel: decorative surface (wood, solid color, metal) + 16 mm MDF substrate + balancing + black felt

Dimensions: 2490 × 1200 mm / sur-mesure
Dimensions : 2490 × 1200 mm / custom-sized

Classement au feu: Euroclasse Bs1d0
Fire rating: Euroclass Bs1d0