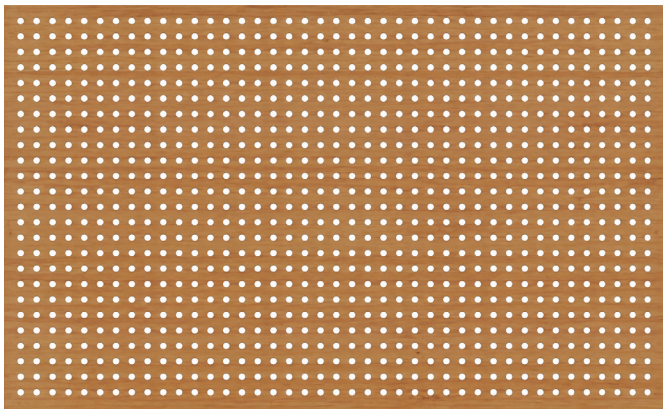
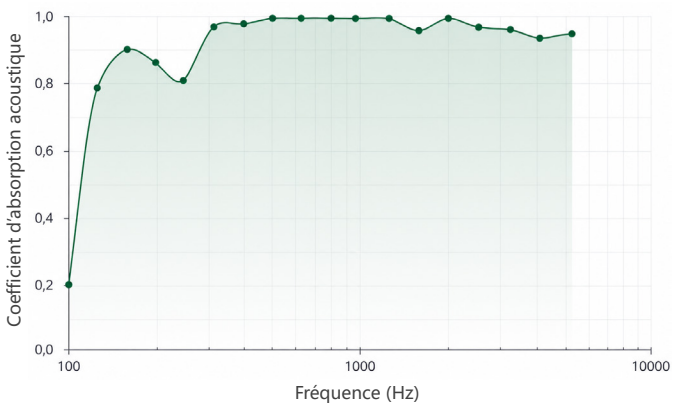
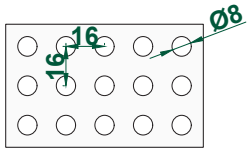
ESK103

Panneau Acoustique en Bois



NRC 0,95 | EURO A





PANNEAU STANDARD
M: 517 X 1381 mm
P: 600 X 600 mm
Ø: 8 mm

DIMENSIONS DU PLAFOND

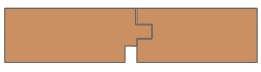
Largeur	Longueur	Épaisseur
600 mm	600 mm	8,18 mm
517 mm	1381 mm	18 mm
600 mm	1200 mm	8,18 mm

DIMENSIONS DES MURS

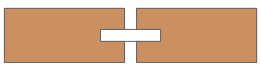
Largeur	Longueur	Épaisseur
517 mm	1381 mm	18 mm
133 mm	2780 mm	18 mm
293 mm	2780 mm	18 mm
517 mm	2780 mm	18 mm
1029 mm	2780 mm	18 mm
581 mm	1180 mm	18 mm

DÉTAILS DE POSE

POSE MURALE

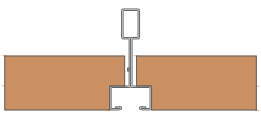


Rainure et languette

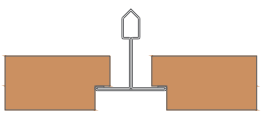


Lamelle d'assemblage

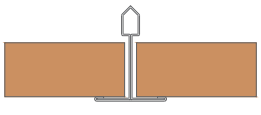
POSE AU PLAFOND



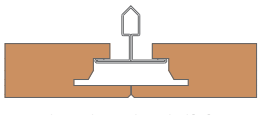
À rainure



Lay In



Lay On



Fixation invisible

SPÉCIFICATIONS TECHNIQUES

Référence produit	ESK103
Type de panneau	Perforé régulier
Perforation	4000 trous/m²
Entraxe des perforations	16 x 16 mm
Diamètre des perforations	Ø 4 / 6 / **8** / 10 mm
NRC	0,95
Classe d'absorption	A

SPÉCIFICATIONS GÉNÉRALES

Matière première	MDF résistant au feu (750 kg/m³)
Dim. des panneaux bruts	2100 x 2800 mm 1830 x 3660 mm
Application	Mur – Plafond
Finitions de surface	MDF mélaminé Placage bois naturel Finition laquée Finition stratifiée
Face arrière	Tissu acoust. 0,2 mm
Épaisseur (mm)	18 mm
Classement au feu	B–s1 , d0
Poids approximatif	11–12 kg/m²