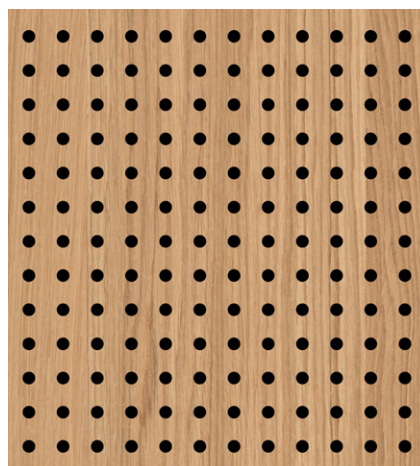
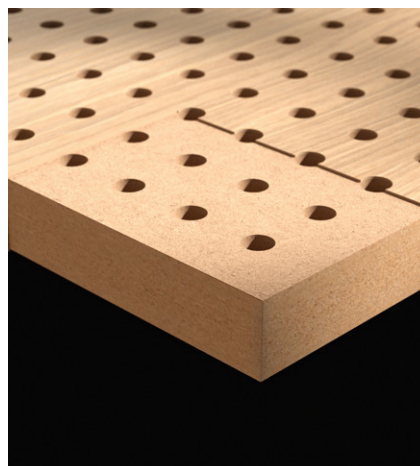


Perfo

Perfo offre una tecnologia efficiente e robusta per l'acustica ambientale, l'assorbimento e l'isolamento acustico in ambiti d'impiego che richiedono la massima stabilità e resistenza. La soluzione acustica ideale per impianti sportivi, aree pubbliche o grandi strutture polivalenti.

Lato frontale	Impiallacciatura / laminato / RAL / NCS		
Materiale di supporto	MDF B2 / B1 o pannello in cartongesso A1		
Lato posteriore	Velo acustico		
Classe di incendio	In base ai requisiti		
Spessore materiale di supporto	16 / 19 mm		
Perforazione	Diametro fori passanti 1,5–10 mm, interasse 32 / 16 / 8 mm		
Perforazione lato posteriore	Diametro fori < 3 mm = retro scanalato		
Finitura dei bordi	Grezzi, taglio pulito		
Montaggio	Fori ciechi o montaggio nascosto su richiesta		
Formati ottimali dei pannelli rispetto a materiale di supporto e superficie. Ulteriori formati disponibili su richiesta.			
Larghezza pannello MDF / cartongesso	400 / 600 / 1200		
Lunghezza pannello MDF	3150 / 2750 / 2400 / 1200		
Lunghezza pannello cartongesso	3000 / 2500		
Formati max.	Lunghezza	Larghezza	Spessore
Elementi MDF	4000	1200	16 / 19
Elementi cartongesso	3000	600	16 / 19



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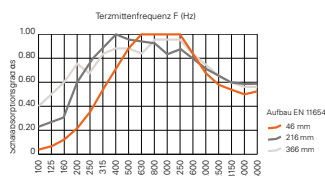
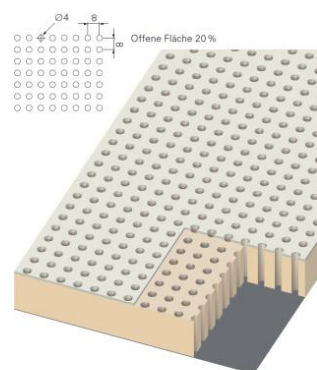
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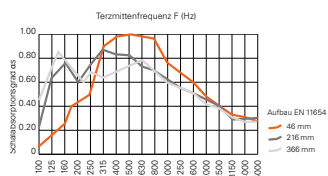
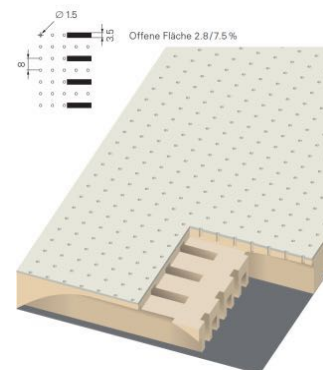


Perforazioni standard

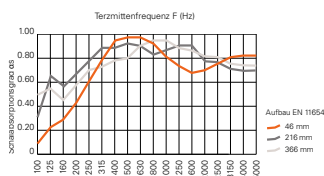
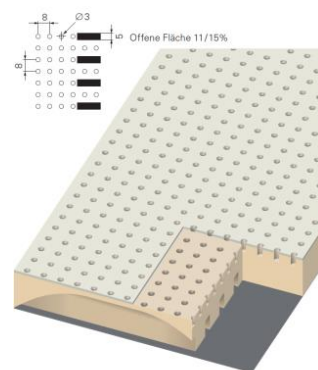
PE 8/8/4.0-1



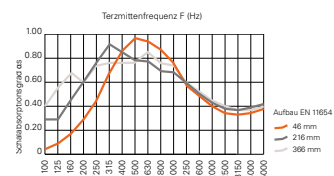
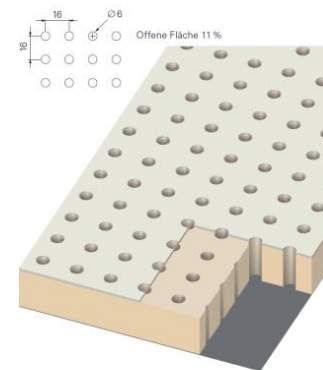
PE 8/8/1.5/3.5-1



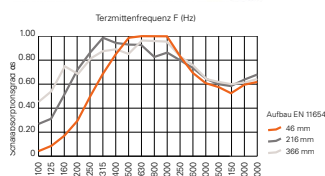
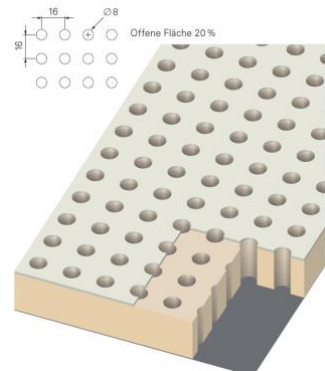
PE 8/8/3.0/5.0-1



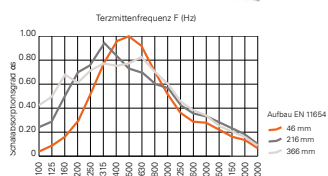
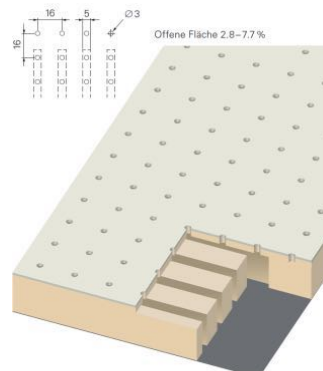
PE 16/16/6.0-1



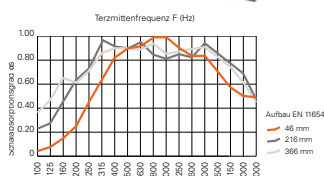
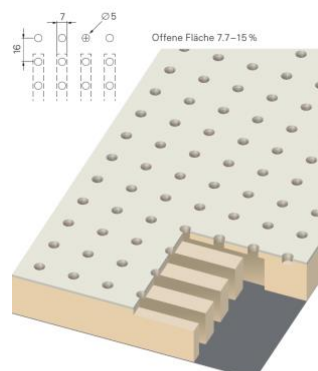
PE 16/16/8.0-1



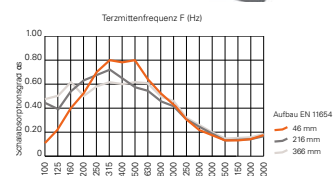
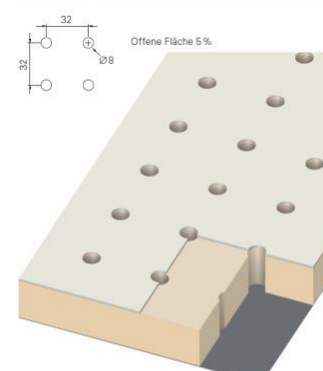
PE 16/16/3.0/5.0-1



PE 16/16/5.0/7.0-1



PE 32/32/8.0-1



Lato frontale: impiallacciatura / resina sintetica / verniciatura
Classe di incendio: MDF: B1, B2 / cartongesso: A2
Lato posteriore: Velo acustico

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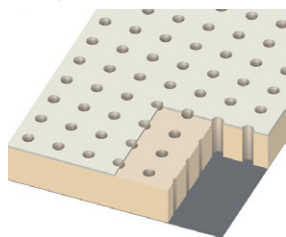
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Panoramica delle perforazioni

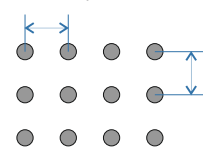
Foro passante



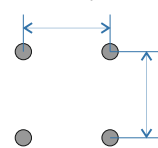
Varianti griglia

(dimensioni foro 1.5 mm / 2-6 mm / 8 mm / 10 mm)

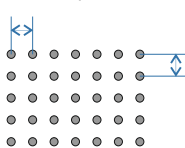
Perfo 16/16



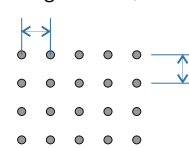
Perfo 32/32



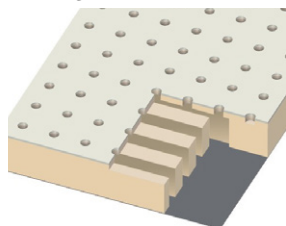
Perfo 8/8



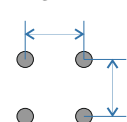
Griglia 10.66/10.66



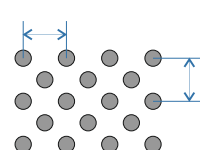
Foro a gradini



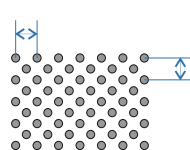
Griglia 21.33/21.33



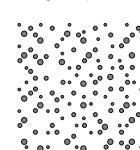
Perfo 16/16 sfalsati



Perfo 8/8 sfalsati

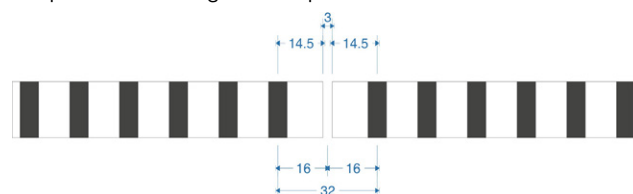


Griglia/perforazioni miste

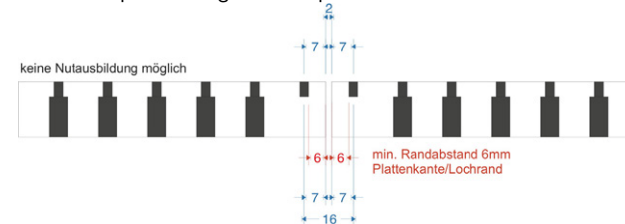


Dettaglio dei giunti e delle distanze dai bordi

con passo intero dal giunto dei pannelli



con mezzo passo dal giunto dei pannelli



Maggiori dettagli sul montaggio e sulle sottostrutture sono riportati nel manuale dedicato.

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