

4SHAPE

Specifiche / Specifics

Supporto interno

MDF Euroclasse D-s2,d0
MDF Euroclasse B-s1,d0
MDF Euroclasse B-s2,d0

Inner core

MDF Euroclass D-s2,d0
MDF Euroclasse B-s1,d0
MDF Euroclasse B-s2,d0

Superficie interna

TNT fonoassorbente

Inner side

Sound absorbent non-woven
fabric

Spessore

16 mm
Melamminico
17 mm
Tranciato - Precomposto di legno
Laccato RAL

Thickness

16 mm
Melamine paper
17 mm
Wood or Reconstituted veneer
Lacquered RAL

Dimensioni

3000×133 mm
2790×133 mm
1200×600 mm
600×600 mm
altre dimensioni su richiesta

Sizes

3000×133 mm
2790×133 mm
1200×600 mm
600×600 mm
other dimensions on request

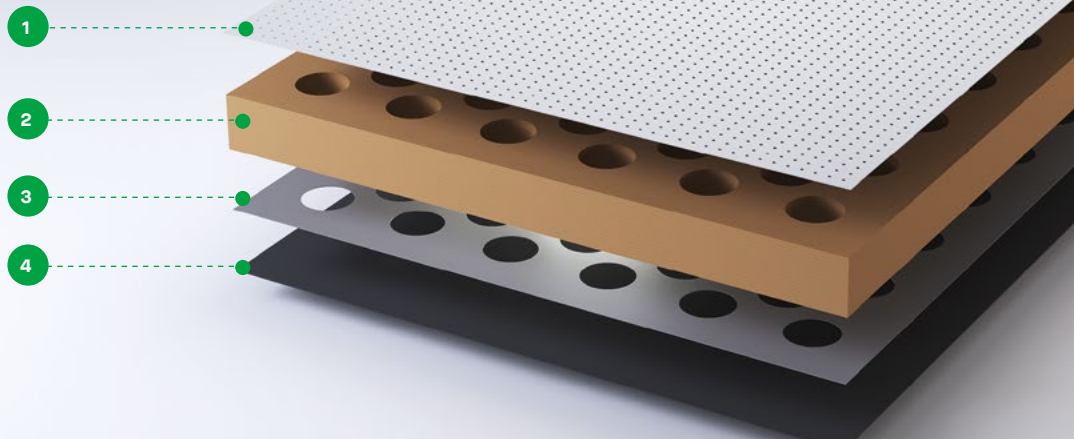
Finiture

Melamminico
Tranciato - Precomposto di legno
Laccato RAL

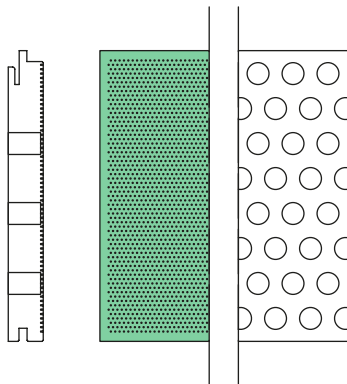
Finishes

Melamine paper
Wood or Reconstituted veneer
Lacquered RAL

1. Finitura / Finishing
2. Pannello MDF / MDF Panel
3. Finitura di compensazione / Compensation facing
4. TNT fonoassorbente / Sound-absorbent non-woven fabric

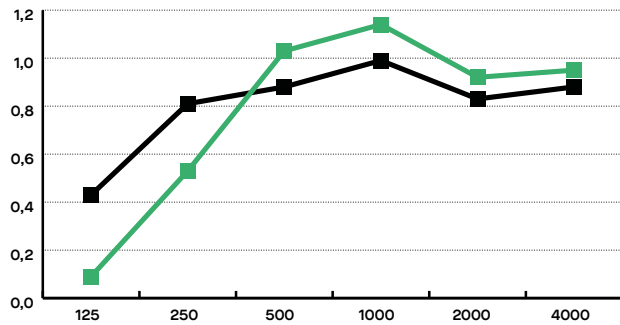


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0,5 mm
Diametro dei fori anteriori /
Diameter of front holes

2 mm
Passo di foratura/
Hole spacing



Hz	20 wall αs	200 ceiling αs
	αs	αs
125	0,09	0,43
250	0,53	0,81
500	1,03	0,88
1000	1,14	0,99
2000	0,92	0,83
4000	0,95	0,88
NRC	0,90	0,90

■
Montaggio a parete / Wall installation
Intercapedine 20 mm con fibra di poliester
sp. 20 mm /
Cavity 20 mm with polyester fibre insulation
thickness 20 mm

■
Montaggio a soffitto / Ceiling installation
Intercapedine 200 mm con fibra di poliester
sp. 20 mm /
Cavity 200 mm with polyester fibre insulation
thickness 20 mm

Dimensioni dei moduli / Modular panel size
3000×133 mm 2790×133 mm 1200×600 mm 600×600 mm
altre dimensioni su richiesta / other dimensions on request

Valori misurati secondo / Values measured in compliance with
UNI EN ISO 354:2003