



ACOUSTIC
PANEL

PANEL REY®
Drywall Solutions

Acoustic Excellence

SoundRey® meets the most stringent standards on acoustic conditioning and interior design, making it the best choice for all types of projects, such as:

Theaters / Cinemas Hotels / Businesses Meeting rooms / Offices Schools Restaurants Hospitals

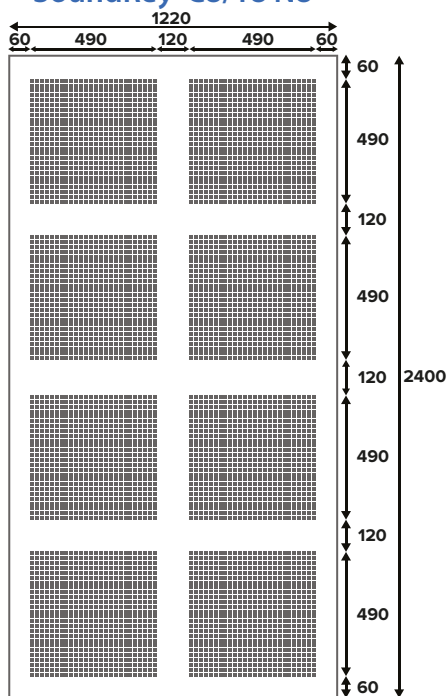


Panel Rey® continues its firm mission to provide the best solutions and innovative products with SoundRey® acoustic panel towards.

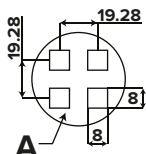
- Reducing the reverberation of a room.
- Improving the intelligibility of a speaker or the clarity of the sound of an instrument.
- Limiting sound amplification.

SoundRey® is a soundproof drywall, 12.5 mm thick with a white finish and square or circle perforations. On the back of the panel there is a soundproof covering that improves the absorption of sound and creates a barrier against dust and particles.

SoundRey C8/18 N8



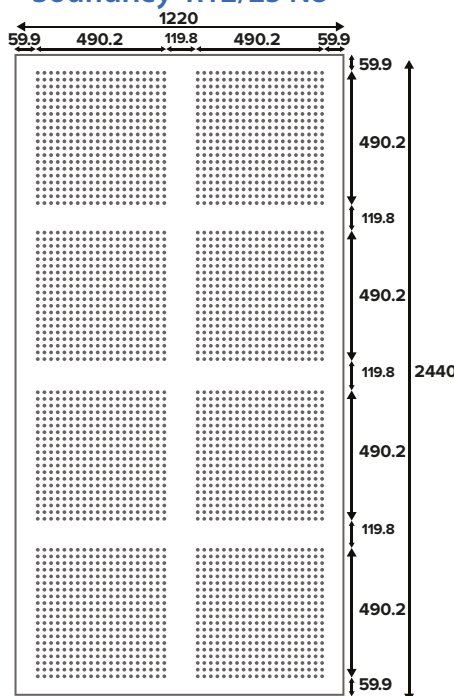
All measurements in mm.



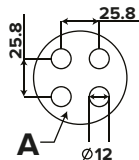
TECHNICAL DATA:

• Nominal thickness:	12.5 mm
• Nominal length:	2.44 m
• Nominal width:	1.22 m
• Type of longitudinal edge:	Beveled
• Type of transverse edge:	Right angle
• Type of perforations:	Square
• Measurement of perforations:	8 x 8 mm
• Blocks of perforations:	49 x 49 cm
• % pf Perforated Area:	12.1 %
• Weight:	10 kg/m ²
• Reaction to source of fire ¹ :	A2-s1, d0
• Color of soundproof covering:	Black
• Packaging:	Pallets with 30 panels

SoundRey R12/25 N8



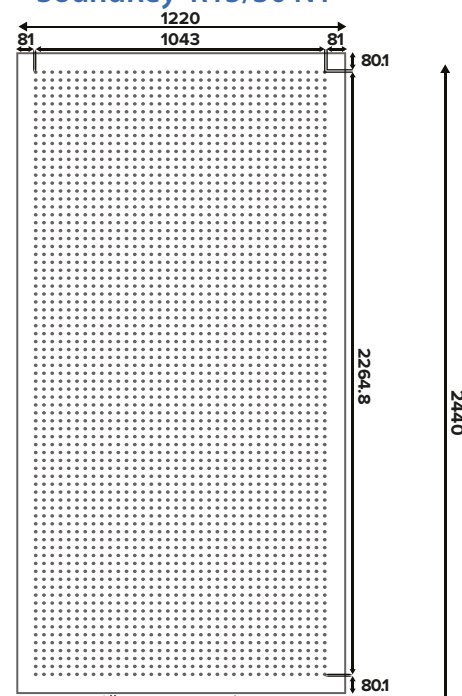
All measurements in mm.



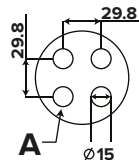
TECHNICAL DATA:

• Nominal thickness:	12.5 mm
• Nominal length:	2.44 m
• Nominal width:	1.22 m
• Type of longitudinal edge:	Beveled
• Type of transverse edge:	Right angle
• Type of perforations:	Round
• Measurement of perforations:	12 mm in diameter
• Blocks of perforations:	49 x 49 cm
• % pf Perforated Area:	10.2 %
• Weight:	10 kg/m ²
• Reaction to source of fire ¹ :	A2-s1, d0
• Color of soundproof covering:	Black
• Packaging:	Pallets with 30 panels

SoundRey R15/30 N1



All measurements in mm.



TECHNICAL DATA:

• Nominal thickness:	12.5 mm
• Nominal length:	2.44 m
• Nominal width:	1.22 m
• Type of longitudinal edge:	Beveled
• Type of transverse edge:	Right angle
• Type of perforations:	Round
• Measurement of perforations:	15 mm in diameter
• Blocks of perforations:	Continuous without blocks
• % pf Perforated Area:	16.2 %
• Weight:	10 kg/m ²
• Reaction to source of fire ¹ :	A2-s1, d0
• Color of soundproof covering:	Black
• Packaging:	Pallets with 30 panels

¹ Voluntary Classification of Construction Materials, according to Reaction to Fire UNE-EN 13501-1.



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