

Acoustic-RibPanel Technical Datasheet

Type: Standard



... when it matters!

Key features

- Interior application
- Pre-assembled
- Easy to install
- Fire retardant materials available
- Suitable for ceiling and wall

Some options include:



Technical properties

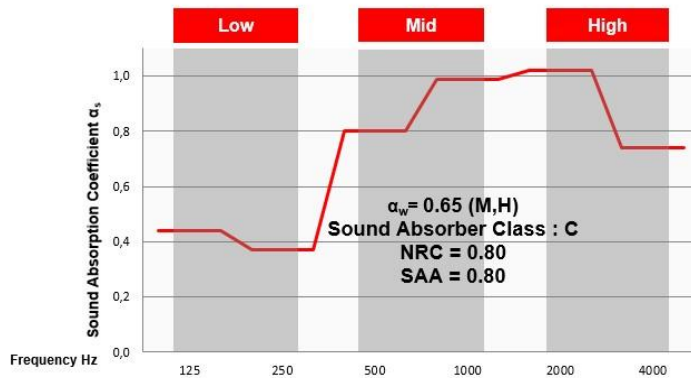
Common

RibPanel length:	2800 mm	[110 "]	
RibPanel width:	210 mm	[8 1/4 "]	(6 Ribs per Panel)
RibPanel thickness:	24,5 mm	[1 "]	(depending on chosen surface material)
Rib width:	25 mm	[1 "]	
Rib thickness:	12,5 mm	[1/2 "]	(black MDF core)
Gap between Ribs:	10 mm	[3/8 "]	
PET-Felt:	12 mm	[1/2 "]	(Standard: black, other coloration available)
Weight:	Veneer/HPL	8,5 kg/m ²	[1.74 lbs/sqf]
	LightBeton	9,6 kg/m ²	[1.97 lbs/sqf]

Other sizes and dimensions are available upon request.

Surfaces

Type: Wood Veneer, HPL, LightBeton® and StoneVeneer available
 Finishes: Clear catalyzed water borne lacquer. Silk matte sheen. Optional sheen on request.



Due to the combination of absorptive material and reflecting design surfaces, Acoustic-RibPanels are a quick way to optimize room acoustics in style.

Installation

Suspension System: No special suspension system needed

Attachement: Acoustic-RibPanels can be installed easily directly onto drywall substructure by gluing, nailing or screwing.



Note

Acoustic-RibPanel dimensions may be restricted due to weight or raw-material sizes!

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