



Acoustic-SolidBoard

The acoustic panel
for ceilings and
walls.





Acoustic-SolidBoard

Scope of application and properties

- Suspended Ceilings underneath Wood- or Concrete Ceilings
- Cloud-Solutions with Wire Suspension
- T-Grid Ceilings – as lay-in Tiles
- Wall claddings

Technical properties

| | |
|---|----------------------------------|
| SolidBoard length: | 2930 mm / 2460 mm |
| SolidBoard width: | 624 mm / 304 mm |
| SolidBoard thickness: | 31,5 mm |
| Weight: | 8,5 kg/m ² |
| Carrier: | Solid silver fir, finger-jointed |
| Absorber Material: | Wood fibreboard |
| Other dimensions and construction on request. | |

Possible surfaces



HPL / lacquered



Real wood veneers

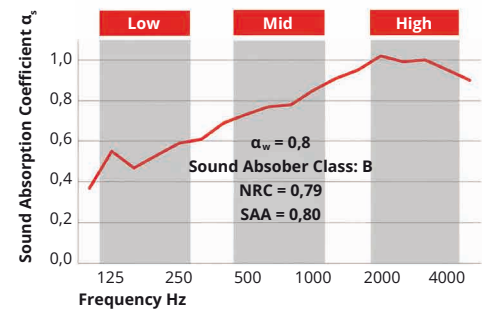
Surfaces

| | |
|-----------|---|
| Type: | Silver fir (lively, finger-jointed) |
| Slotting: | SC 400120 (4 mm Slotting, 12 mm Distance) |

Further Slottingtypes on request.

Acoustics

An $\alpha_w = 0.8$ can be achieved. Test certificate available.



Installation

Mount Acoustic-SolidBoard onto the substructure using profile claws.

Dimensions of Acoustic-SolidBoard can be limited due to weight or dimensions of used raw materials!



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