



ACOUSDECK WALL™

Acoustic absorption.
Solid wood.
Superior durability.
All in one panel.

AcousDeck Wall™ (Patent Pending) pairs a real wood face with solid CLT construction. The conventional fix is an acoustic wall panel built on a composite substrate with a wood-look face. It photographs well on day one but wears badly from then on: edges chip, faces dent - the material never was *real* wood. AcousDeck Wall™ brings the real material — a real wood face, the stability of a solid wood backing, and the AcousDeck acoustic layer to the wall plane, available to match the same species and infill palette as the ceiling above it.

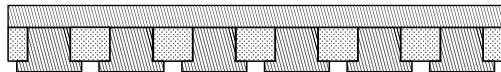
The exposed face can be manufactured in a range of wood species and paired with acoustic infill in more than twenty colors, giving interior designers control over aesthetic and acoustic expression. A non-structural acoustic layer provides sound absorption to the structural panel itself: NRC 0.60, tested per ASTM C423, with peak absorption coefficients up to 1.0 in the speech frequency range where occupied spaces need it most. AcousDeck Wall™ is supplied direct by Timberlab, made in Oregon, and installed by the general contractor's carpentry or millwork trade with Timberlab attachment guidance.



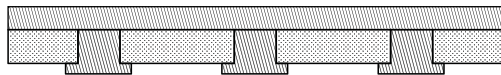
TIMBERLAB

PROFILE OPTIONS

2-UP



1-UP



SUSTAINABILITY

Available with FSC®² or SFI®³ certification. Verify availability of FSC® or SFI® certification per species at time of pricing.

SPECIFICATIONS

STANDARD WIDTH **21"**

STANDARD LENGTH **120"**

ACOUSTICS **NRC¹ 0.60 (ASTM C423)**
Average sound absorption coefficient
0.7+ 500 Hz to 2 kHz.

MILLED FACE **Architectural grade**



STANDARD



TIGHT KNOT DOUGLAS FIR-LARCH



BLACK

CUSTOM FACE OPTIONS



VERTICAL GRAIN DOUGLAS FIR-LARCH



SOUTHERN PINE (SP)



SPRUCE PINE FIR (SPF)



OREGON WHITE OAK



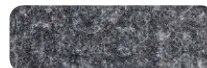
RED ALDER



PACIFIC MAPLE

CUSTOM INFILL OPTIONS

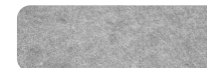
Infill is available in 20+ colors - visit our product [webpage](#) to see the full range of colors available.



DARK GRAY



GRAY



LIGHT GRAY



WHITE



DARK BEIGE



BROWN



MUSTARD YELLOW



ORANGE



ROSE RED



PURPLE



LIGHT BLUE



YELLOW GREEN

SALES & RESOURCES

Section 06 42 00 - AcousDeck Wall™ / Non-Structural Acoustic Wall Panel

CONTACT

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For more product details visit www.timberlab.com

¹NRC (Noise Reduction Coefficient): the fraction of incident sound a surface absorbs, tested per ASTM C423. Distinct from STC/IIC transmission ratings. NRC 0.60 (ASTM C423). Average sound absorption coefficient 0.7+ 500 Hz to 2 kHz.

²FSC® Chain of Custody: SCS-COC-007899 Trademark: FSC-C162183 | fsc.org/en

³SFI Chain of Custody: SCS-SFI_COC-007899 | Trademark: SFI-01976 | forests.org. SFI marks are registered marks owned by the Sustainable Forestry Initiative Inc.