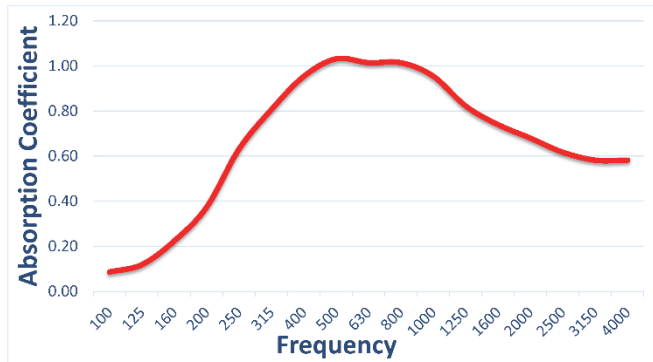


# Dado™ 9/2 Panel



The sound absorption chart above represents the average Dado™ Absorptive Wood Panel or Plank acoustical performance based on the 2mm groove width at the face of the panel. Several factors play into the exact performance, such as the cavity depth and contents of the cavity. Precise data for project requirements can be provided upon request.

## PRODUCT OVERVIEW

**Dado™ 9/2** is a powerful union between architecture and acoustical performance. Utilizing fine 2mm grooves in a Class A fire rated, ULEF, FSC certified wood plank, **Dado™ 9/2** achieves an average **NRC=0.80** while maintaining the ambiance of the space with reflections at the highest frequencies.

## -sizing

Standard Panel Dimensions: 8' length x 4' width (alternate lengths and widths are available)  
Thickness: 3/4"

## LEED CREDITS

MRC4, MRC5, MRC7  
EQc4.2, EQc4.4,  
Schools EQp3, Schools EQc9

## FIRE RATING

Class A per ASTM E-84



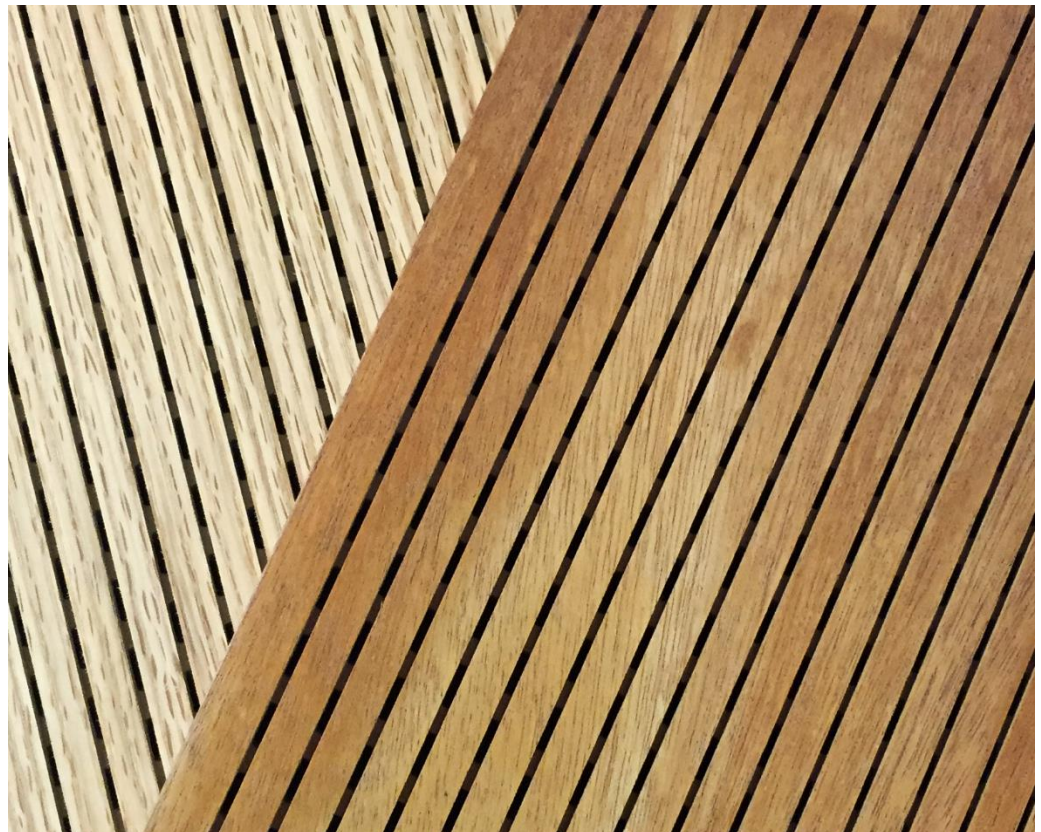
## FINISH

The **Dado™ 9/2** panel system comes in a wide variety of finishes, including natural wood veneer, laminate and painted surfaces.

## INSTALLATION

Mounting options include wall panel systems with a variety of cavity depths starting at 1-3/4" total system depth as well as options for T-Bar ceiling grid compatibility.

Frequency	Average Absorption Coefficient
100	0.09
125	0.12
160	0.23
200	0.38
250	0.63
315	0.81
400	0.96
500	1.03
630	1.02
800	1.02
1000	0.96
1250	0.82
1600	0.74
2000	0.68
2500	0.62
3150	0.58
4000	0.58
<b>NRC</b>	<b>0.80</b>



Absorption

Walls & Ceilings