

LINEAR WOOD SYSTEMS INSTALLATION GUIDE

WoodGrille® Linear Wood Systems combine timeless architectural aesthetics with precision engineering to create high-performance ceiling and wall solutions. This guide helps architects, designers and contractors identify the information needed for accurate estimating and efficient project development.

The more specific the information you provide,
the tighter and more accurate the price range.





OPEN OR
CLOSED SYSTEMS



SOLID OR
VENEER



MULTIPLE
ATTACHMENT
METHODS



CUSTOM
MODULES &
REVEALS



CURVED
APPLICATIONS

LINEAR SYSTEM PROFILES

OPEN LINEAR

Boards spaced with reveals to create visual rhythm and acoustic performance.



CLOSED LINEAR

Boards joined together for a monolithic appearance with minimal lines.



PANELIZED LINEAR

Pre-assembled panels with fixed lengths for fast, efficient installation.



*Reveals can utilize Fiber Felt or ABS spacers in a variety of colors.

1 PRODUCT & SYSTEM TYPE

SYSTEM TYPE

☐ Open Linear☐ Closed Linear

CONFIGURATION

☐ Clip Rail / T-Grid (Loose Clip System)☐ Panelized (Pre-assembled)

APPLICATION

☐ Ceiling☐ Wall

PRIMARY OBJECTIVE

☐ Aesthetic☐ Acoustics☐ Absorptive

2 MATERIALS & FINISHES

MATERIAL

☐ Solid Wood☐ Veneer

WOOD SPECIES

CUT / MATCH (Veneer)

☐ Plain Cut☐ Rift Cut☐ Quarter Cut☐ Slip Match☐ Book Match

FINISH

☐ Clear☐ Custom Color / Finish

EDGE BANDING

☐ None☐ Ends Only☐ All Sides

3 MODULE & BOARD CONFIGURATION

MODULE (Nominal)

☐ 4" (3-1/4" board + 3/4" reveal)☐ 4.5" (3-3/4" board + 3/4" reveal)☐ 6" (5-1/4" board + 3/4" reveal)☐ Custom

BOARD WIDTH (Actual)

REVEAL WIDTH

SPACER / REVEAL FILLER

☐ None☐ Fiber Felt☐ ABS☐ Color☐ Color

LENGTHS

☐ Random☐ Nominal☐ Fixed

4 INSTALLATION & ATTACHMENT

ATTACHMENT METHOD (Select All That Apply)

☐ Loose Grid Clips (Contractor Installed)☐ Z-Clips☐ T-Grid Slot Clips (Screwed to T)☐ Z-Bar (Longer Lengths)☐ Direct Screw☐ C-Hangers (Lift & Shift)☐ Wood Backer Clips

BACKER / SUBSTRATE REQUIRED

☐ Yes☐ No

PERIMETER TRIM

☐ Detail 101 (Custom Type Trim)☐ Custom (Per Plans / Specifications)☐ Other



5 SPECIAL CONDITIONS / OPTIONS

CURVED APPLICATION

☐ Flat☐ Curved☐ Radius

TONGUE & GROOVE ENDS

☐ Yes☐ No

ENDS / EDGE DETAILS

☐ End Banded☐ No End Banded☐ Edges get Edge Banded (Panelized Only)

PANEL SIZES (Panelized Only)

☐ 1 Foot☐ 2 Foot☐ Custom

6 NOTES & ADDITIONAL INFORMATION

ADDITIONAL NOTES / SPECIAL REQUIREMENTS:

COORDINATION (Check All That Apply)

☐ Lighting☐ Acoustics☐ MEP☐ Fire Rating☐ Other

PROJECT NAME

LOCATION

DATE



PRECISION LINEAR WOOD SYSTEMS. BUILT FOR MODERN ARCHITECTURE.

All systems are designed to integrate seamlessly with WoodGrille® components, ensuring structural integrity, acoustic performance, and design continuity.



Need drawings, data sheets, or installation resources?
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