



WOODGRILLE®
ARCHITECTURAL WOOD SYSTEMS

LINEAR WOOD SYSTEMS DESIGN GUIDE

These questions relate to the industry standard Linear system offerings that Woodgrille can provide.

Armstrong (ACGI), USG (Ceilings Plus), Decoustics, Rulon, 9Wood, CertainTeed (Norton), Architectural Surfaces Inc. (ASI) are the main competitors.

We will provide system estimates based on how you complete the linear design guide questions.



DESIGN FLEXIBILITY

A variety of profiles, materials, and configurations.



ACOUSTIC PERFORMANCE

Designs offer deep and consistent, noise reduce noise and reverberation.



BUILT TO LAST

Engineered for durability, stability, and long-term performance.



SUSTAINABLE BY DESIGN

Responsibly sourced materials for a healthier planet.



TIMELESS BEAUTY



ACOUSTIC COMFORT



DESIGN FREEDOM



BUILT TO PERFORM



SUSTAINABLE MATERIALS

LINEAR PROFILES

We offer a variety of linear profiles in both Open and Closed styles as loose clip (pictured) or 2-clip or panelized systems.

Profiles are available in multiple module sizes with a range of wood species, finishes, and backing options to meet both aesthetic and acoustic goals.

Use this guide to provide the information needed for an accurate and efficient estimate.



1 SYSTEM TYPE

Linear System:

- ☐ Open (Loose Clip/T-Grid)
☐ Closed (Loose clip/T-Grid)

Material:

- ☐ Solid Wood ☐ Veneer

Species (Solid): _____

Species (Veneer): _____

Cut Match (Veneer): ☐ Yes ☐ No

2 OPEN LINEAR SYSTEMS

MODULE (Select One)

- ☐ 4" 6-1/4" W with 3/4" Reveal with/without attached
☐ 4.5" 5-1/4" W with 3/4" Reveal with/without attached
☐ 6" 6-3/4" W with 3/4" Reveal with/without attached
☐ CUSTOM

BOARD WIDTH (REVEAL):

- ☐ None ☐ Fiber-Felt ☐ ABS

LENGTHS: _____

- ☐ Random ☐ Nominal ☐ Fixed

ENDS (T+Gd): ☐ Yes ☐ No

QTY OF CLIPS SETS OR CLIPS FOR INCREMENTAL INSTALLATION:

- ☐ Flat ☐ Curved

PERIMETER TRIM:

- ☐ Detail 101 ☐ Custom

3 PANELIZED OPEN SYSTEMS

MATERIAL:

- ☐ Solid Wood ☐ Veneer

SPECIES (Solid): _____

SPECIES (Veneer): _____

CUT MATCH (Veneer): ☐ Yes ☐ No

MODULE:

BOARD WIDTH: _____

SPACER (REVEAL):

- ☐ None ☐ Felt ☐ ABS

COLOR:

LENGTHS:

- ☐ Fixed Only
☐ ENDS DO NOT GET T+Gd
☐ ENDS DO NOT GET END BANDED
☐ EDGES GET EDGE BANDED

4 ATTACHMENT METHODS (ALL SYSTEMS)

- ☐ Direct Screw
☐ Woodbacker Clips
☐ Dowel Clips
☐ Z-Clips (Onto Z-Bar used for longer lengths to span several studs)
☐ C-Hangers for a lift and shift installation method

PERIMETER TRIMS:

- ☐ Detail 101 - reference to a custom type trim
☐ Custom - per plans/specs or actuated gases

5 CLOSED LINEAR SYSTEMS (LOOSE CLIP)

CLIPS:

- ☐ Screwed onto T and slides into slot on boards

MODULE:

BOARD WIDTH: 4.25" SPACER: None

LENGTHS:

- ☐ Random ☐ Nominal ☐ Fixed

ENDS (T+Gd): ☐ Yes ☐ No

QTY OF CLIPS FOR T+G/OD MANS:

- ☐ Flat ☐ Curved

PERIMETER TRIMS:

- ☐ Detail 101 ☐ Custom

6 CLOSED LINEAR SYSTEMS (PANELIZED)

MATERIAL:

- ☐ Solid Wood ☐ Veneer

SPECIES (Solid): _____

SPECIES (Veneer): _____

PANEL SIZES:

- ☐ 2' x 6' ☐ 2' x 6' ☐ Special (Specify): _____

MODULE:

BOARD WIDTH: 4.25"

SPACER (REVEAL):

LENGTHS:

- ☐ ENDS DO NOT GET T+Gd ☐ ENDS DO NOT GET END BANDED

ATTACHMENT TYPES:

- ☐ Direct Screw ☐ Z-Clips ☐ C-Hangers

PERIMETER TRIMS:

- ☐ Detail 101 ☐ Custom

7 PROJECT INFORMATION

Project Name: _____
Location: _____
Architect: _____ Date: _____
Design Contact: _____
Additional Notes / Special Requirements: _____

8 NEED HELP?



Need drawings, data sheets,
or installation resources?
Visit WOODGRILLE.COM



WOODGRILLE®
ARCHITECTURAL WOOD SYSTEMS



Beautifully designed.
Expertly engineered.
Performance you can trust.



WOODGRILLE.COM
info@woodgrille.com
888-636-6356