

# PANEL GRILLE DESIGN GUIDE

WoodGrille® Panel Grille Systems are custom solutions that combine natural beauty, acoustic performance, and design flexibility. Use this guide to help provide the information needed for a precise and efficient estimate.

The more detailed the information you provide, the more accurate your estimate will be.



**DESIGN FLEXIBILITY**

A variety of profiles, materials, and configurations.



**ACOUSTIC PERFORMANCE**

Open grille design and acoustic backers 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

## PANEL GRILLE PROFILES

We offer a wide range of profiles that we can estimate quickly, or we can provide a custom estimate based on the details and specifications provided.

We require a general understanding of what is needed, and the more specific the details provided, the tighter the price.

We can provide profile details, installation information, general data sheets, and specifications that outline all of the information required.



### 1 PRODUCT & APPLICATION



Product Line: ☐ Panel Grilles



Primary Objective of Product: ☐ Aesthetic  
☐ Acoustical Performance  
☐ Absorptive



Ceilings OR Walls?: ☐ Ceilings ☐ Walls



Number of blades per foot?:



Width of blades?:



Depth of blades?:



Can we use 4/4 lumber?: ☐ Yes ☐ No



Panel Lengths Fixed or Random?: ☐ Fixed ☐ Random



Solid OR Veneer?: ☐ Solid ☐ Veneer

### 2 MATERIALS & FINISHES

**SPECIES (SOLID)**



**SPECIES (VENEER)**



**CUT**

☐ Plain Cut ☐ Rift Cut ☐ Quarter Cut

**FINISH**

☐ Clear ☐ Custom Color/Finish

**EDGE BANDING**

Do both edges need edge banding?

☐ Yes ☐ No ☐ NO END BANDING

**CONSTRUCTION**

☐ Doweled ☐ Woodbacked ☐ Both

### 3 INSTALLATION & ATTACHMENT

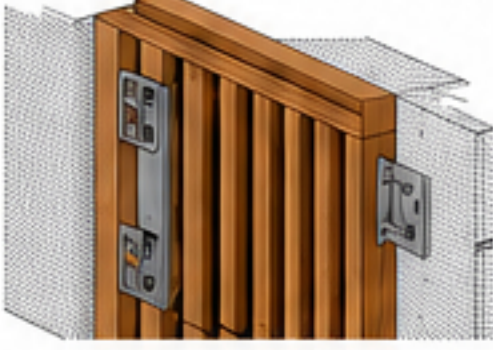
**ATTACHMENT METHOD**

☐ Direct screw

☐ Dowel clips

☐ Woodbacker clips

☐ Z-clips



**BACKING & ACOUSTICS**

Black Fabric Scrim required?: ☐ Yes ☐ No

Acoustical blanket or insulation required?: ☐ Yes ☐ No

Provided by: ☐ US ☐ Others

Provide as Specified or use our Standards?: ☐ Provide as Specified ☐ Use Our Standards

**Specified Material:**  
Guilford of Maine Anchorage Style: 2335

**Color:** 2016 Onyx

### 4 CURVED SYSTEMS



Flat OR Curved?: ☐ Flat ☐ Curved

QTY of curved T-Grid Mains: \_\_\_\_\_

Straight OR Radial?: ☐ Straight ☐ Radial

Bullnosed?: ☐ Yes ☐ No

Slanted?: ☐ Yes ☐ No

Wedged?: ☐ Yes ☐ No

Flexible or wood?: ☐ Flexible ☐ Wood

### 5 TRIMS & ACCESSORIES



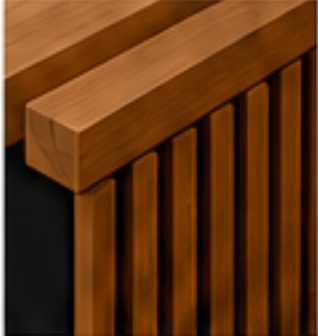
☐ Junction Trim



☐ End Cap Trim



☐ Custom Trim



### 6 NOTES & ADDITIONAL INFO

Additional Notes / Special Requirements:



#### ENGINEERED TO PERFORM. DESIGNED TO INSPIRE.

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?  
Visit [WOODGRILLE.COM](https://www.woodgrille.com)

