



WOOD

DATA SHEET

2300  
Continuous  
Linear

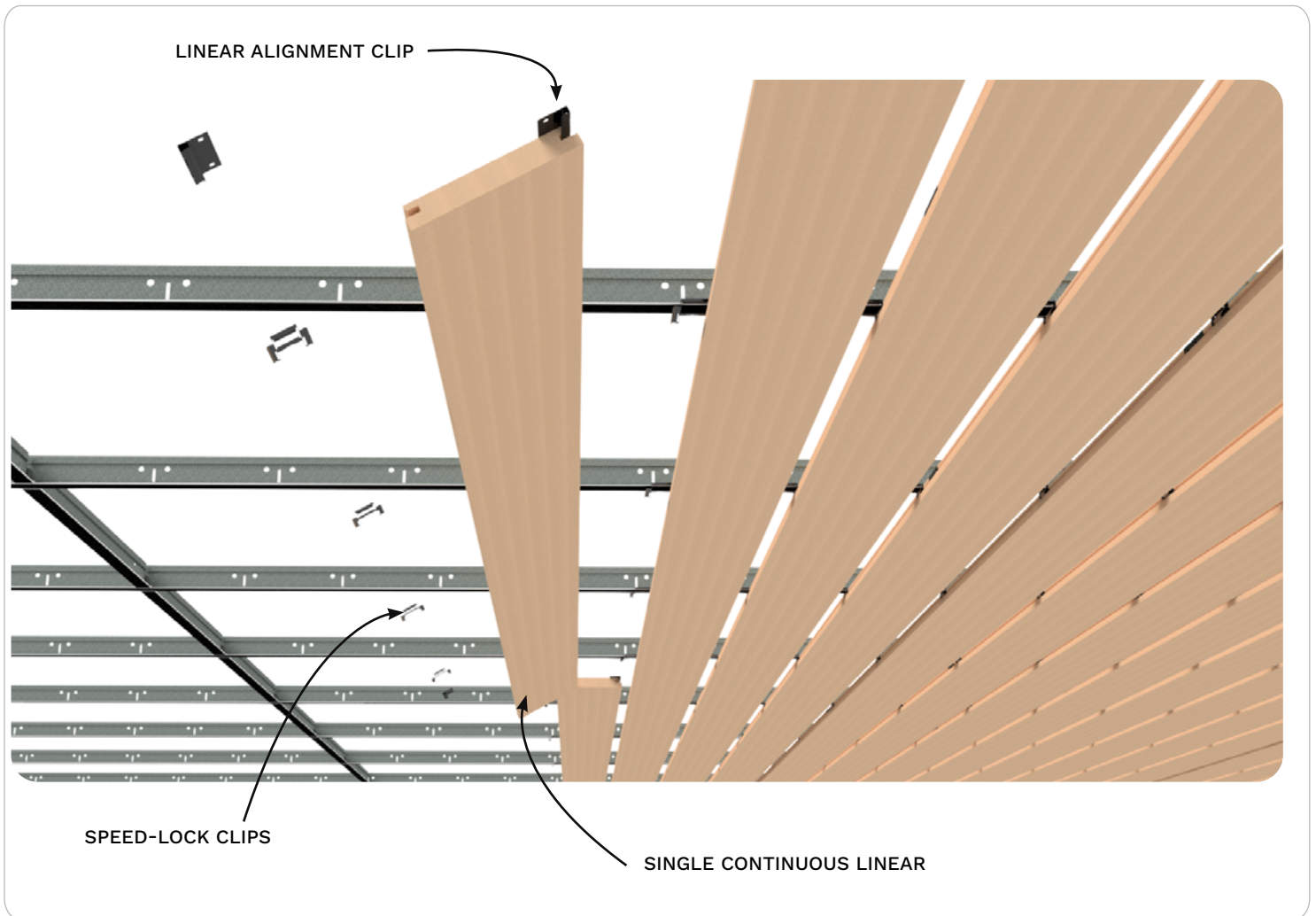
Real Wood Veneer



# 2300 | CONTINUOUS LINEAR | REAL WOOD VENEER

The 9Wood Continuous Linear wood ceiling features an open reveal linear design, where each individual wood member is wider than it is deep. The layout is structured around a 12" module. It uses veneer with matching edgebanding, available in 8' lengths.

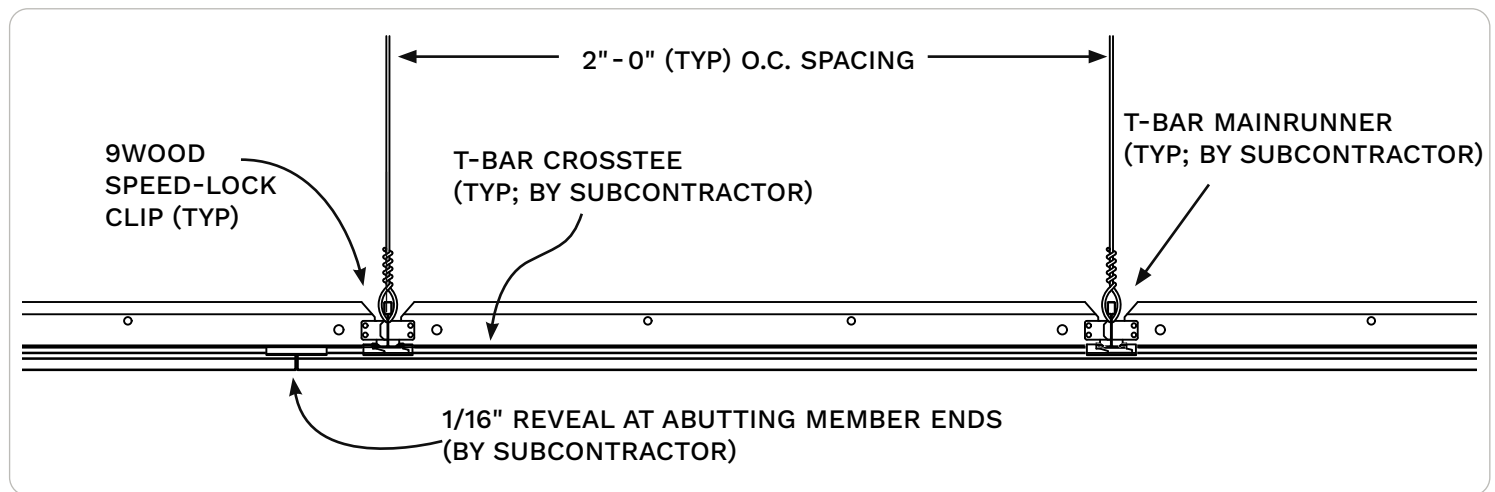
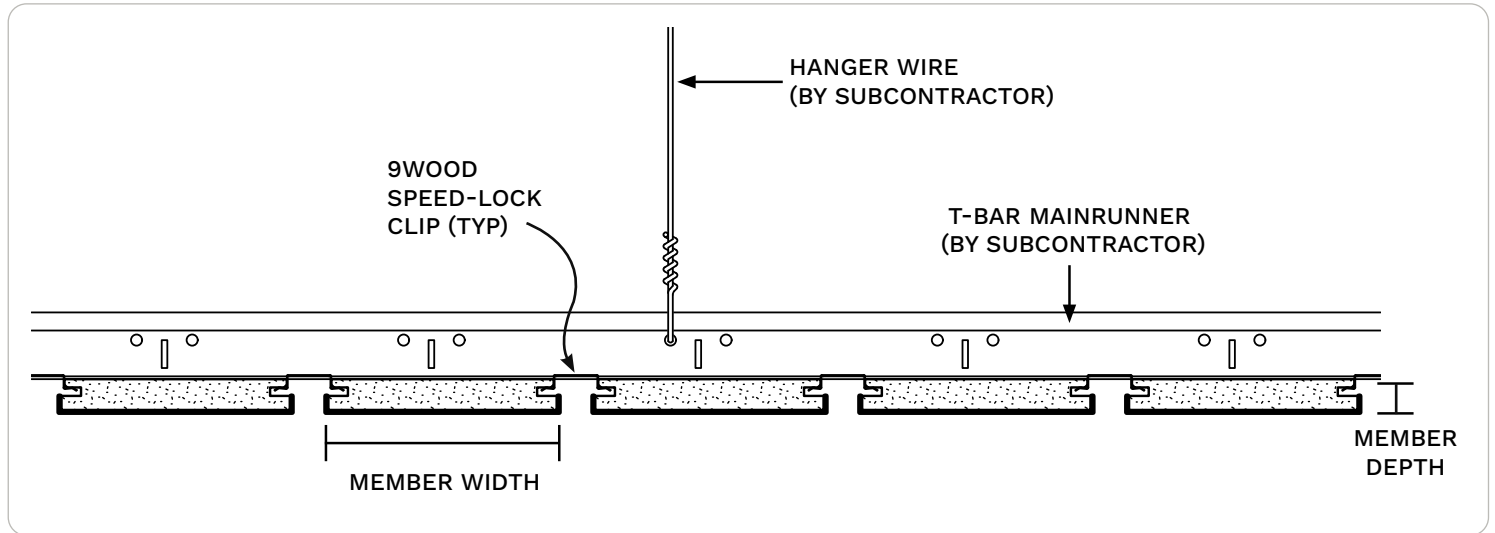
Attachment for the Continuous Linear is via progressive install, utilizing the 9Wood Speed Lock™ clip.



# CONTINUOUS LINEAR | Typical Specifications

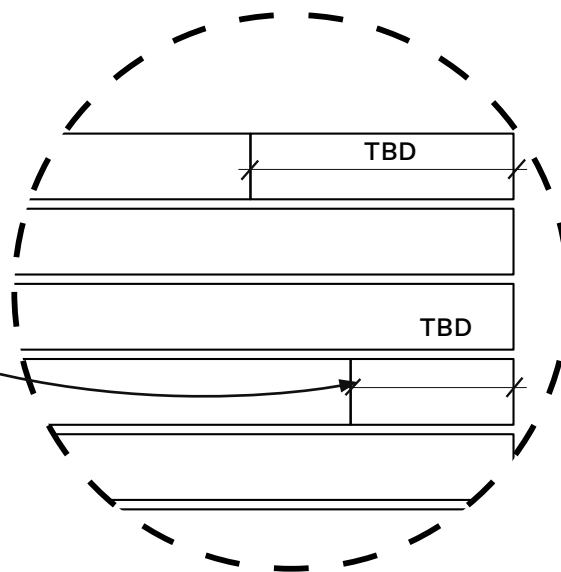


## Suspension Conditions



## Joint Placement

RANDOM JOINT PLACEMENT TO BE DETERMINED IN THE FIELD BY THE SUBCONTRACTOR



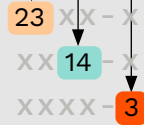
# CONTINUOUS LINEAR | SKU Table



## SKU Decoder

Example: 23-14-3

- Style "2300 Continuous Linear"
- Member Size "1 x 4 Nominal"
- Density "3 Members / LF"



## SKU Table

SKU	Member Size (Nominal)	Member Width	Member Depth	O.C. Spacing	Members / LF
2313-4	1 x 3	2 1/4"	3/4"	3"	4
2314-3	1 x 4	3 1/4"	3/4"	4"	3
2316-2	1 x 6	5 1/4"	3/4"	6"	2

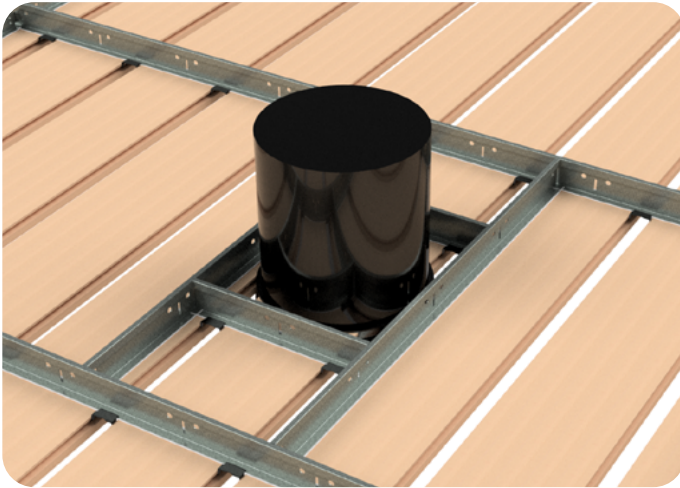
Additional width, depth, and M/LF options may be available. Please check with 9Wood if you don't see the combination that you have in mind.



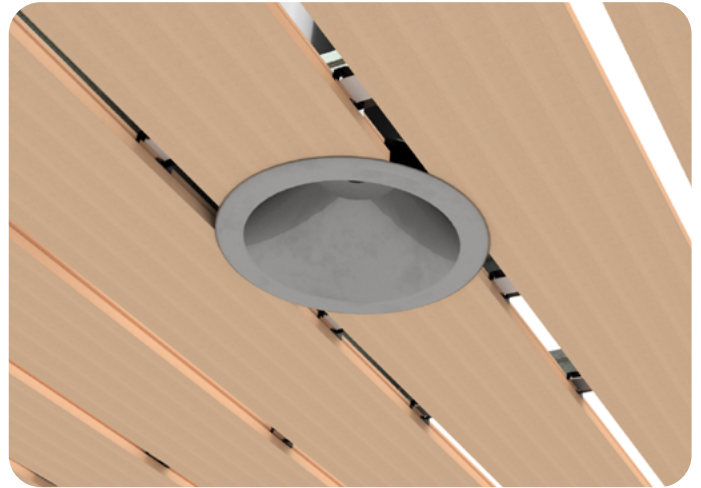
## Key Points

- All fixtures **must** be independently supported.
- Cut panels may require supplemental reinforcement.
- 9Wood is here to help

## Downlight Examples

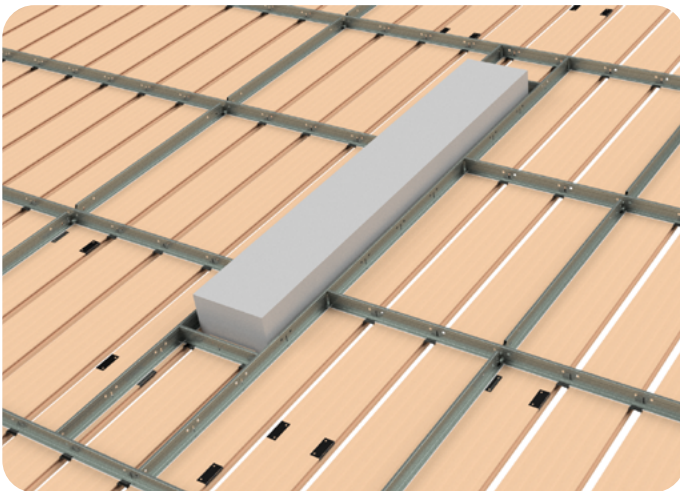


**Direct Mount to T-Bar options** use clips or brackets to attach lighting fixtures securely. Cut panels may require supplemental reinforcement.

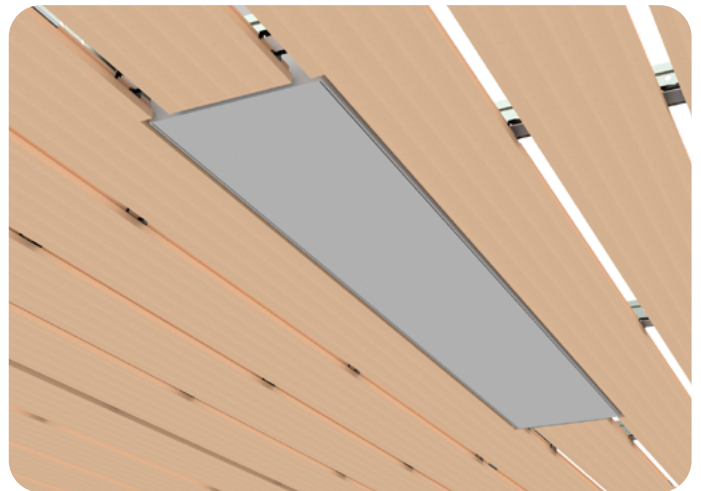


**Integrate Downlights**, cut precise openings in slats and add trim rings for downlights when cutting slats.

## Linear Lighting Examples



**Fixtures must be independently supported.** Lighting is always mounted to structure or T-Bar, not to wood members or clips.



**Integrate Linear Lighting** by running fixtures parallel to the wood slats and coordinating dimensions with the slat reveals.

# SPECIES OPTIONS | Real Wood Veneer



## Species Options

Custom Made Fast veneer products are available in twelve FSC-certified wood species options. As with all natural wood products, there will be variation in color, grain, and natural characteristics. Veneers are available in either a 3–6 week or 8–10 week lead time depending on SKU + Species combination. Please check with 9Wood to learn more.

## Finish & Color Options

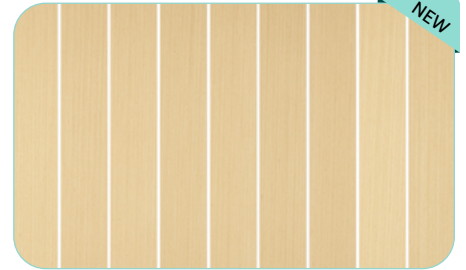
All products are finished with a clear matte topcoat, regardless of color. Standard Colors are available on Cherry and White Oak veneers. Custom Color Matching is always available with no required minimums and at the same cost as Standard options. Send 9Wood a control sample to get started.



**Cherry**  
Plain Sliced



**Douglas Fir**  
Quarter Sliced



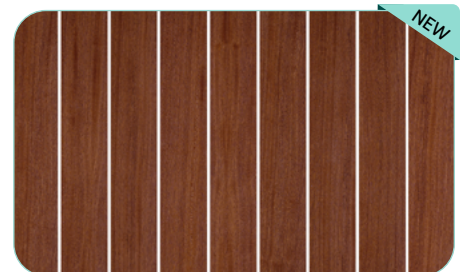
**Engineered Elm**  
Quarter Sliced



**Engineered Walnut**  
Quarter Sliced



**Khaya Mahogany**  
Quarter Sliced



**Sapele**  
Quarter Sliced



**Walnut**  
Plain Sliced



**Walnut**  
Quarter Sliced



**White Ash**  
Plain Sliced



**White Maple**  
Plain Sliced



**White Oak**  
Plain Sliced



**White Oak**  
Rift Sliced

[See All Species Options on 9Wood.com](#) →

[See Standard Stains on 9Wood.com](#) →



## Application

The Continuous Linear provides the classic open-reveal continuous linear appearance, creating a monolithic ceiling field. Access can be achieved through strategically located access panels. Members are clipped to T-Bar main runners progressively.

### Acclimatization

Continuous Linears must be cared for in a controlled interior environment (RH 25%-55% max; temp. 60°-80°) and installed only after reaching equilibrium moisture content.

### Acoustics

The Continuous Linear can enhance acoustics via sound absorbing material placed over open reveals within the T-Bar grid. Insulation is typically provided locally. Specifiers should search within CSI MasterFormat Division 09 and Division 23, including:

- 09 81 00 Acoustical Insulation
- 09 84 00 Acoustical Wall/Ceiling Elements
- 23 07 00 HVAC Insulation

### Fire Rating

Individual members use Fire Rated Particleboard core and meet Class A per ASTM E84.

### LEED

Continuous Linears may help contribute to LEED credits for: Material sourcing, Material ingredients, Low Emitting Materials, and Environmental Product Declarations. Credit support based on design choices, please contact 9Wood for more information.

### Suspension

Continuous Linears are directly attached to 15/16" heavy duty T-Bar main runners. Main runners are typically 2' on center.

### MEP

The Continuous Linear permits MEP penetrations in the ceiling's surface. Cut panels may require supplemental reinforcement. Fixtures and diffusers must be independently supported.

### Seismic

Z-Clips are typically mechanically screwed to T-Bar for seismic compliance. Please consult local code or a licensed engineer for any additional requirements.

### System Weight

Continuous Linears typically weigh 2-4 pounds per square foot, depending on members per linear foot and species.



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