



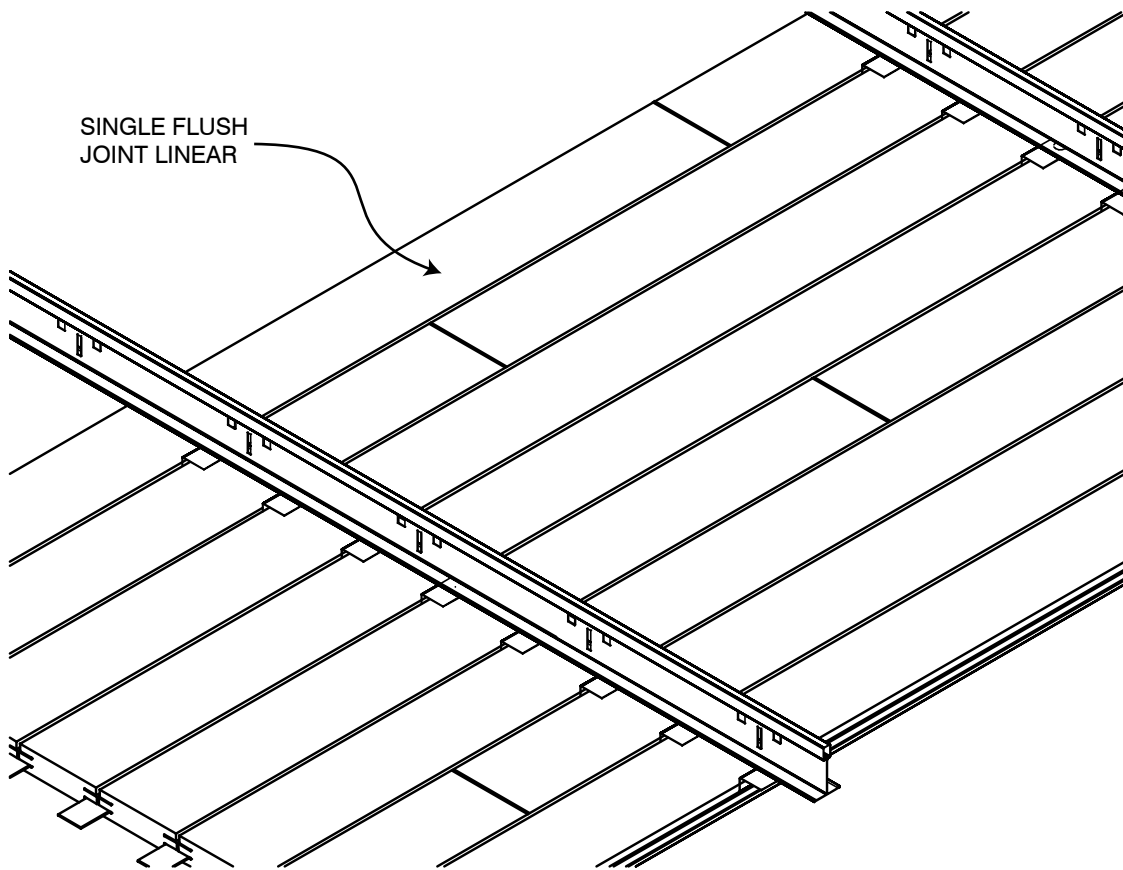
## 2600 Data Sheet



SERIES: 2000 LINEAR WOOD

STYLE: 2600 FLUSH JOINT LINEAR

### Overview



The **2600 Flush Joint Linear** wood ceiling offers a design where the individual wood members abut with a flush-joint, edge-to-edge profile. Members are installed randomly to create a continuous look. Due to required fabrication tolerances for flush joinery, only engineered veneered wood composites are used. Member lengths are 8' to maximize yield of veneered sheet goods.

**Attachment** for the Flush Joint Linear is via progressive install, utilizing the 9Wood Z-Clip.



## 2600 Data Sheet



SERIES: 2000 LINEAR WOOD

STYLE: 2600 FLUSH JOINT LINEAR

# Product Data

## Application

The Flush Joint Linear provides a flush-joint closed reveal look and creates a continuous, “wood floor-on-the-ceiling” appearance. Access can be through strategically located access panels or from ceiling perimeters. Members are clipped to T-Bar main runners progressively.

## Performance

### Acclimatization

Flush Joint 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. Should the building fall outside these limits consult 9Wood, Inc. for our 3 Tests/3 Tracks Acclimatization Advisory.

### Acoustics

The Flush Joint Linear is considered acoustically reflective.

### Fire Rating

Individual members and components can be coated with Class I (A) Fire Retardant chemicals (veneered particleboard use FR formulas). Particular species or styles have not been tested.

### LEED

Flush Joint Linears may qualify toward MR-3, MR-4.1/4.2, MR-5.1/5.2, MR-6, MR-7, IEQ-4.2 or IEQ-4.4. As all products are custom-fabricated, LEED credit opportunities are project by project. Please contact 9Wood, Inc. for specifics.

### MEP

The Flush Joint Linear permits MEP penetrations in the ceiling’s surface. Supplemental suspension may be required at penetrations. Fixtures and diffusers must be independently supported.

### Seismic

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

### Species & Finishes

9Wood can offer both domestic and imported species for the Flush Joint Linear. Clear, matte sheen finish is standard; custom color matches and opaque finishes are available.

### Suspension

Flush Joint Linears are directly attached to 15/16” heavy duty T-Bar main runners. Main runners are installed 2’ on center, depending on system weight.

### System Weight

Flush Joint Linears typically weigh 3 pounds per square foot.



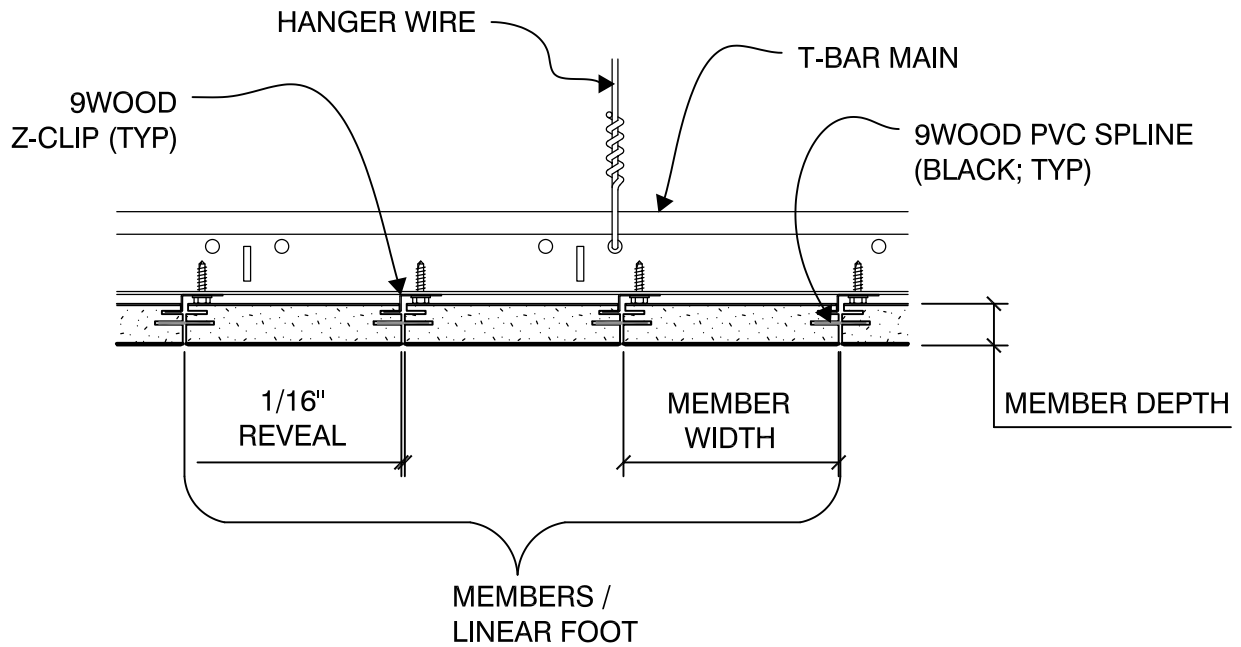
# 2600 Data Sheet



SERIES: 2000 LINEAR WOOD

STYLE: 2600 FLUSH JOINT LINEAR

## Typical Specifications



### SKU Table

Depth	Width	Members per Linear Foot				
		2	3	4	5	6
3/4"	2 7/8"	2613-4				
3/4"	3 7/8"	2614-3				
3/4"	5 7/8"	2616-2				
3/4"	7 7/8"	2618-2				

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.



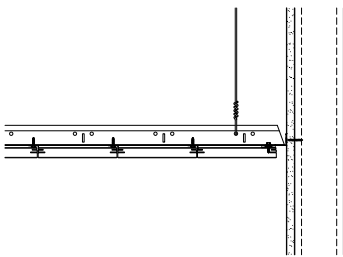
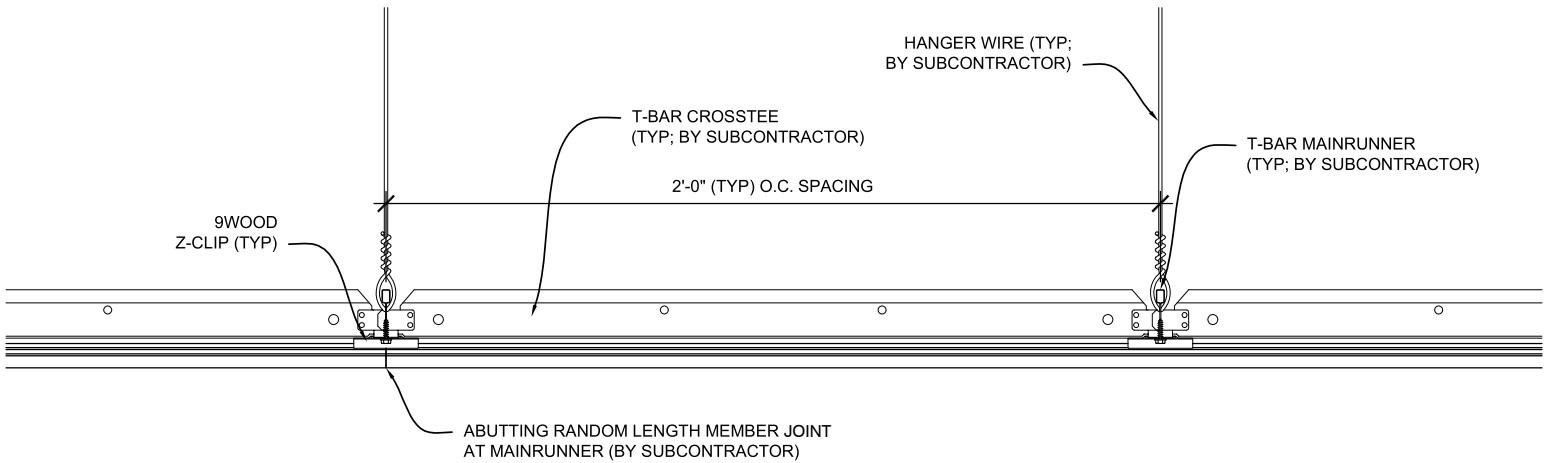
# 2600 Data Sheet



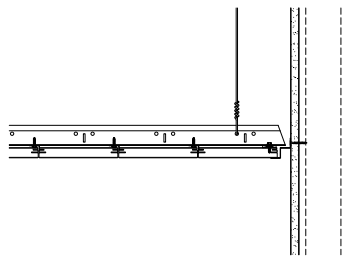
SERIES: 2000 LINEAR WOOD

STYLE: 2600 FLUSH JOINT LINEAR

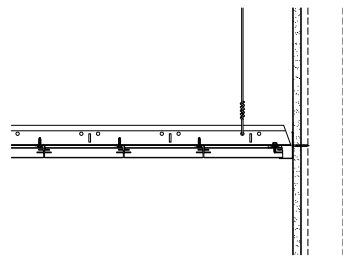
## Perimeter Conditions and Suspension



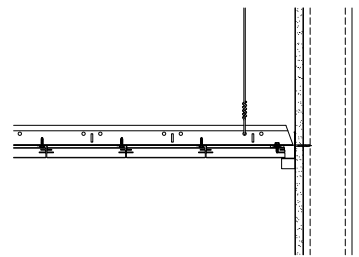
FLOATING OPEN REVEAL



METAL TRIM  
SHADOW STYLE WALL ANGLE



METAL TRIM WALL ANGLE



WALL ANGLE w/ WOOD TRIM