

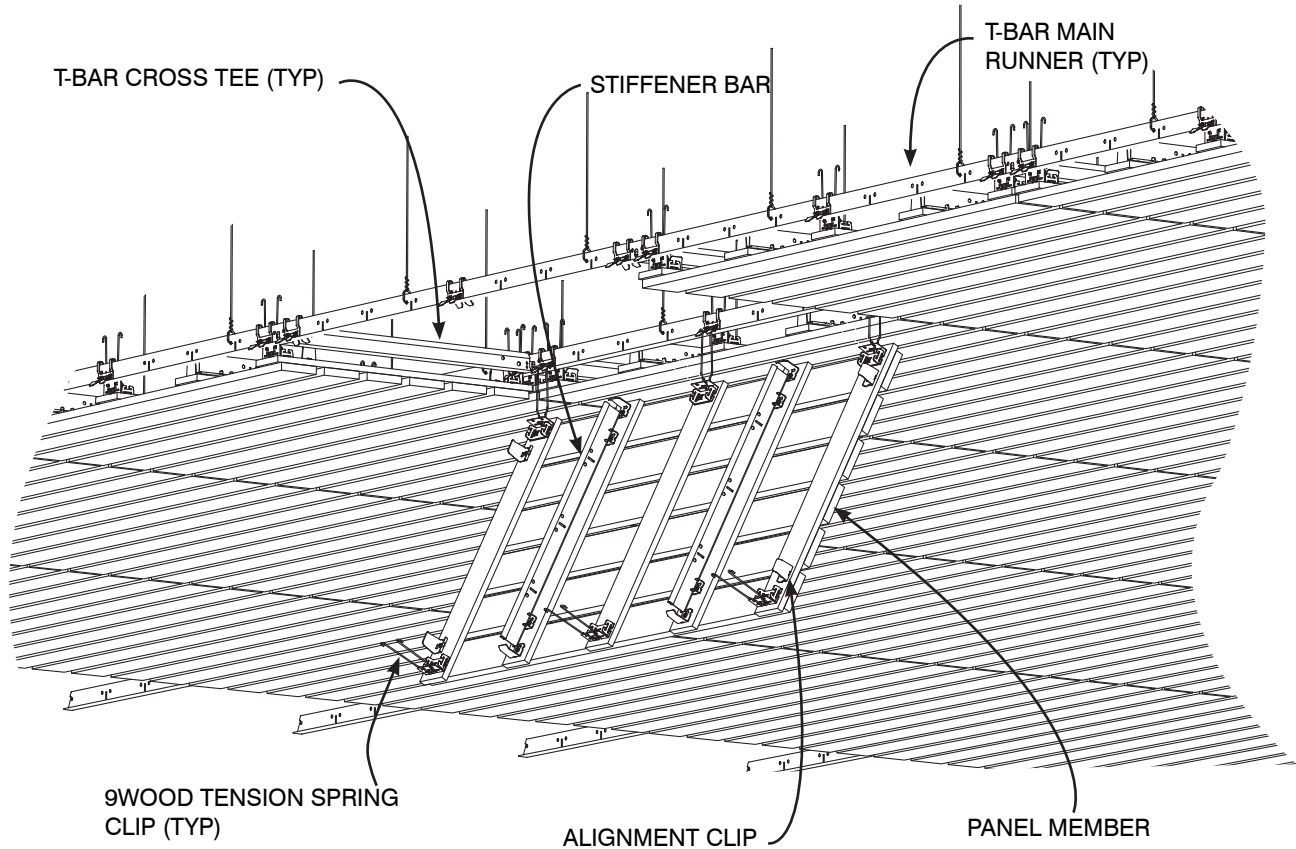
2800 Data Sheet

SERIES: 2000 LINEAR WOOD

STYLE: 2800 TRUE ACCESS LINEAR



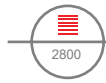
Overview



The **9Wood True Access Linear** wood ceiling offers a design where the individual wood member is wider than it is deep. Panel width is typically 24". Standard panel lengths are 4' through 10' for solid wood, or 8' for veneer. Budget and application generally drive the decision between solid wood or veneer.

Attachment for the True Access Linear is via 9Wood's Tension Spring Yoke and Spring Holster.





2800 Data Sheet

SERIES: 2000 LINEAR WOOD

STYLE: 2800 TRUE ACCESS LINEAR



Product Data

Application

The True Access Linear uses a pre-assembled panel fabrication process. This product can be installed throughout the country and is the preferred design in areas requiring full ceiling toolless access. This is an accessible system, with pull down, spring release accessibility.

Performance

Acclimatization

True Access 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 True Access Linear can enhance acoustics via soundabsorbing material placed over open reveals within the T-Bar grid. Insulation is typically provided locally.

Fire Rating

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

LEED

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

Seismic

True Access Linears can be engineered to meet seismic requirements. Consult local code for any additional requirements or a licensed local engineer.

Species & Finishes

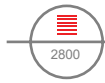
9Wood can offer both domestic and imported species for the True Access Linear. Clear, satin sheen finish is standard; custom stain matches are available.

Suspension

True Access Linear are suspended using 15/16" heavy duty T-bar main runners. Main runners are installed 2' on center, depending on panel weight.

System Weight

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



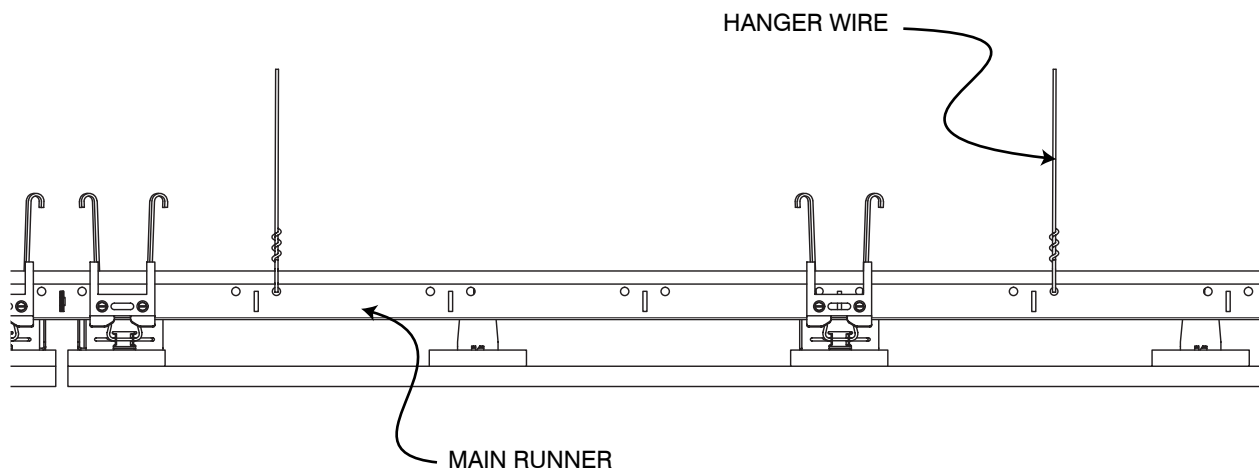
2800 Data Sheet



SERIES: 2000 LINEAR WOOD

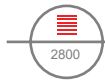
STYLE: 2800 TRUE ACCESS LINEAR

Typical Specifications



SKU Table

Width (Solid)	Width (Veneer)	Depth	Grille Members per Linear Foot				
			2	3	4	5	6
5/8" or 3/4"	3/4" or 1"	3/4" or 1"	28-2112-2	28-2112-3	28-2112-4	28-2112-5	28-2112-6
5/8" or 3/4"	3/4" or 1"	3/4" or 1"	28-2113-2	28-2113-3	28-2113-4		
5/8" or 3/4"	3/4" or 1"	3/4" or 1"	28-2114-2	28-2114-3			
3/4"	3/4" or 1"	3/4" or 1"	28-2116-2				



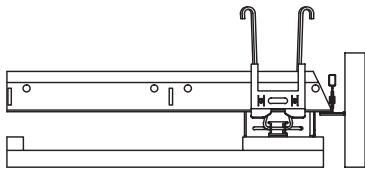
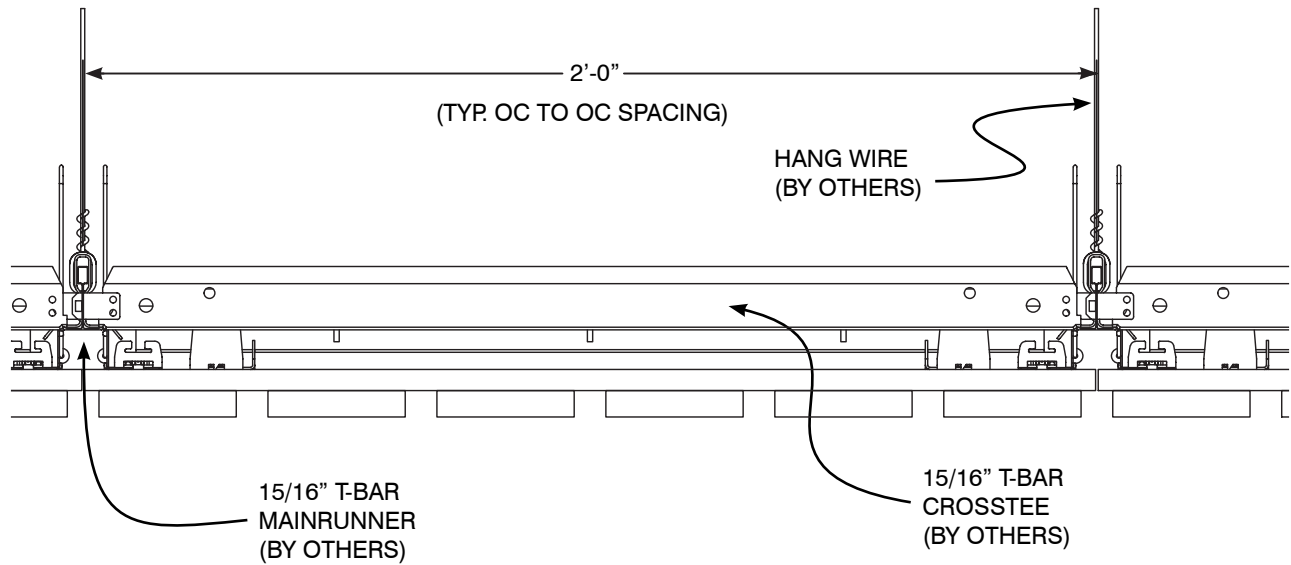
2800 Data Sheet



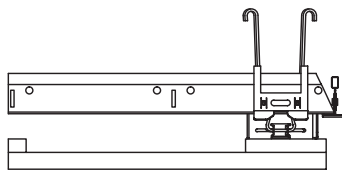
SERIES: 2000 LINEAR WOOD

STYLE: 2800 TRUE ACCESS LINEAR

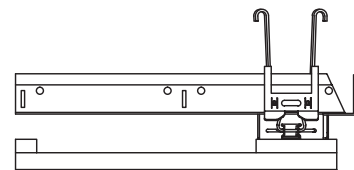
Perimeter Conditions and Suspension



VERTICAL RETURN



FLOATING



REVEAL