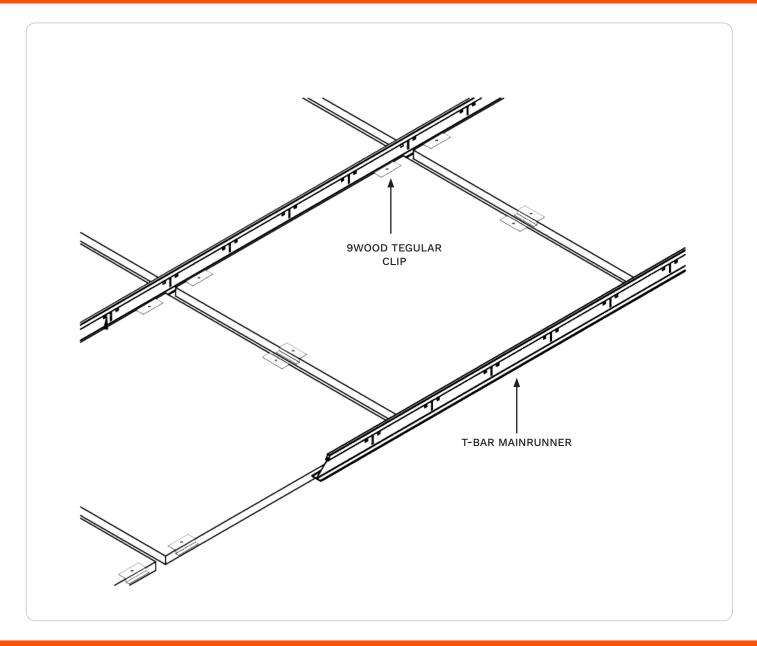




The 4100 Tegular Tile wood ceiling offers a tiled appearance. The 4100 Tegular Tile hangs from and is accented by 9/16" standard black T-Grid. 5/8" reveals between panels are created by the width of the T-Bar flange.

Attachment for the Tegular Tile is via a lay-in installation, supported by 9Wood's Tegular Clip.

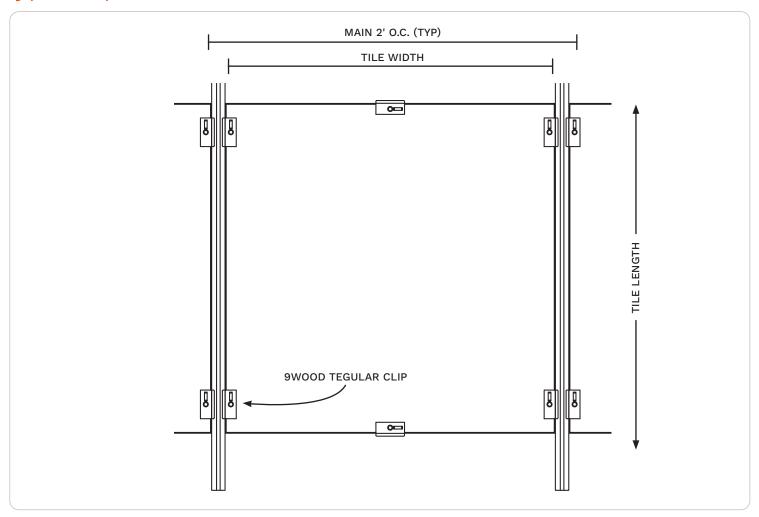




TEGULAR TILE | REAL WOOD VENEER



Typical Specifications



SKU Table

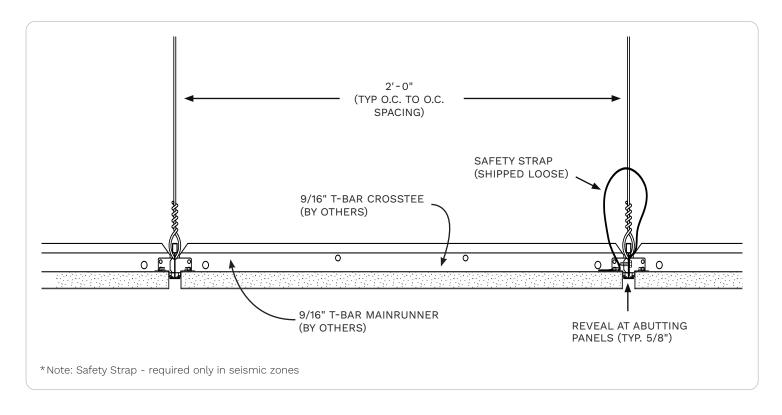
Tile Width	Tile Length (Parallel to Grain Direction)	
	23-3/8"	47-3/8"
23-3/8"	4124-24	4124-48
47-3/8"		4148-48

Additional width and M/LF options may be available. Please check with $^9\text{Wood}$ if you don't see the combination that you have in mind.

TEGULAR TILE | REAL WOOD VENEER



Perimeter Conditions and Suspension



NATURAL COLOR VARIATION SHEET



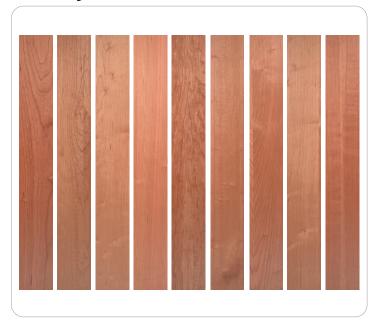
Species & Finishes

For veneer options, 9Wood Custom Made Fast offers Plain Sliced (PS) Cherry, Walnut, White Maple, and Rift Sliced (RS) White Oak. All products, regardless of color are finished with a beautiful clear matte topcoat. Order your sample today at 9Wood.com.

Wood Stain Capabilities

White Oak and Cherry and can be easily stained to match any custom or standard colors and typically Walnut and White Maple are coated with a clear

Cherry Veneer



White Oak Veneer



White Maple Veneer



Walnut Veneer



TEGULAR TILE | REAL WOOD VENEER



Application

The Tegular Tile provides a modular tiled (Latin tegular) look. The T-Bar creates a reveal or can be capped with wood for an accented border. Tiles are fabricated using real wood veneers on fire rated cores. This is a partially accessible system, with lift, shift and remove accessibility. In seismic zones it requires a safety-wire tie-off or lock-down screws.

Performance

Acclimatization

Tegular Tiles 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 Tegular Tile is considered acoustically reflective unless perforated

Fire Rating

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

LEED

Tegular Tiles 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

Tegular Tiles are suspended from 9/16" heavy duty
T-Bar main runners. Main runners are installed 2' on
center, depending on system weight.

MEP

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

Seismic

Tegular Tiles may require a safety wire tie-off or screwlocks to T-Bar. Please consult local code or a licensed engineer for any additional requirements.

System Weight

Tegular Tiles typically weigh 3 pounds per square foot or less.