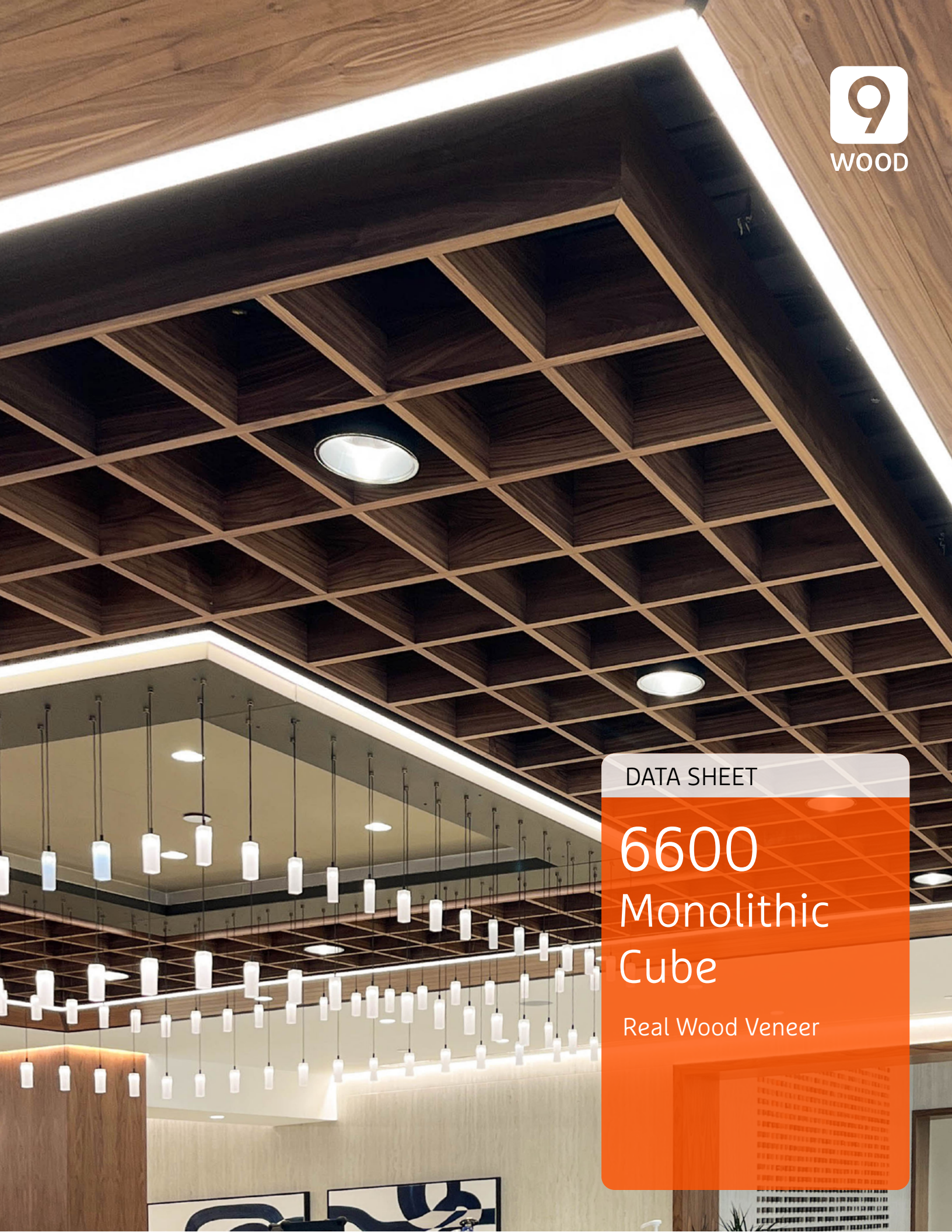


WOOD

DATA SHEET

6600 Monolithic Cube

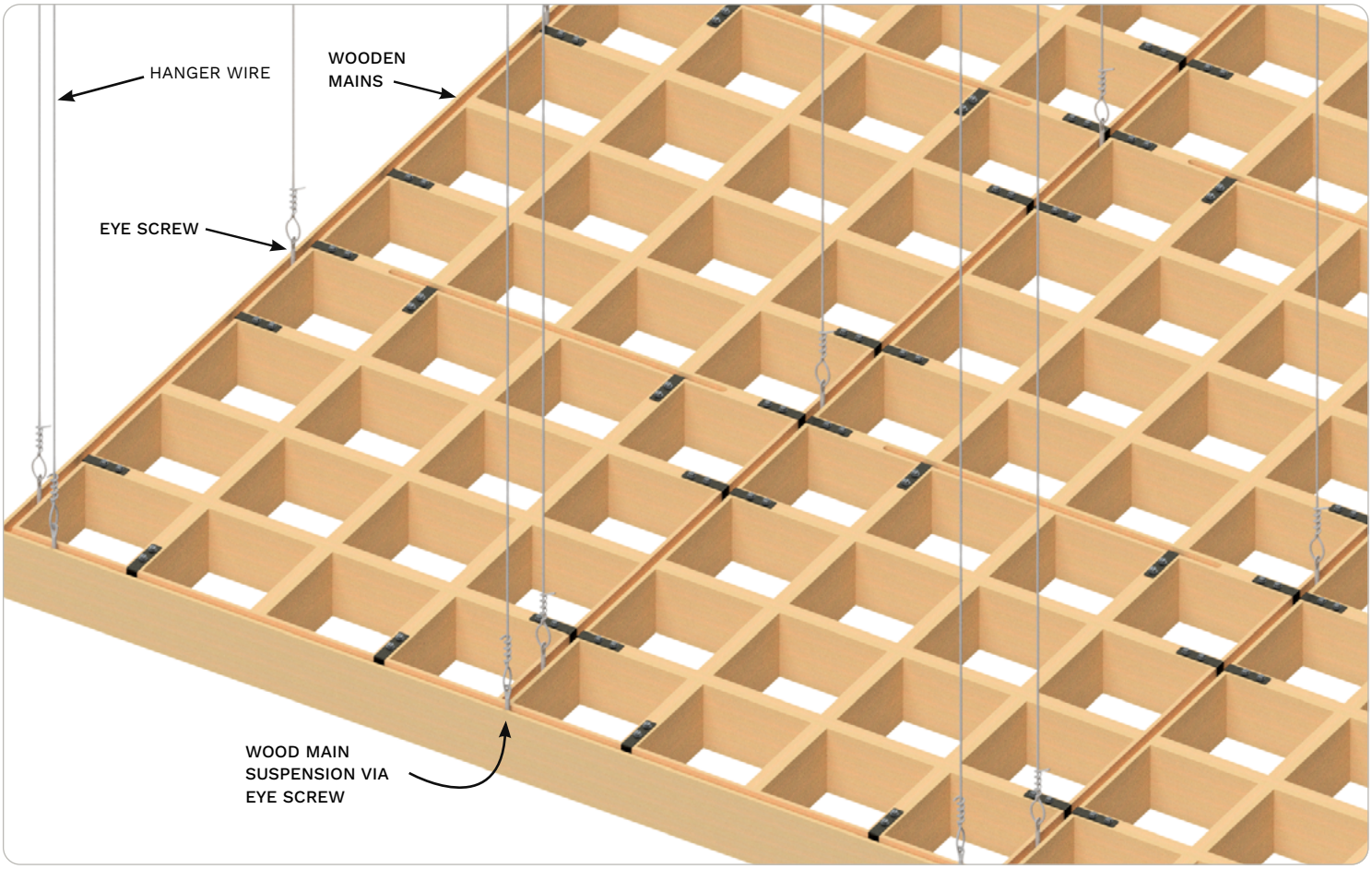
Real Wood Veneer



6600 | MONOLITHIC CUBE | REAL WOOD VENEER

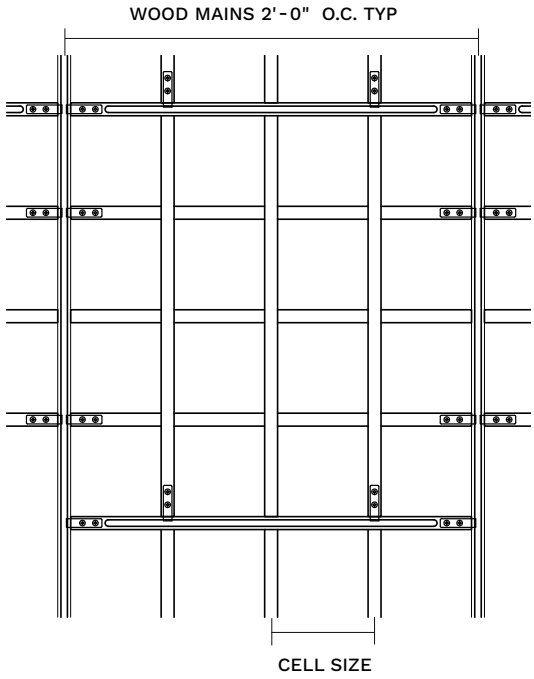
The 9Wood Monolithic Cube is designed with thin blades to offer a classic cell wood ceiling across a continuous, monolithic field. The 6600 Monolithic Cube Wood Grid style is suspended from matching wood suspension members. When the cube infill panel is installed, all members are flush, creating a monolithic appearance. Without the size limitation of commercial T-Bar grid, thin solid wood blades can be used.

Attachment for the Monolithic Cube is via 9Wood Hook Clips™, Safety Locking Clip, and wood grid, which is suspended using eye screws.

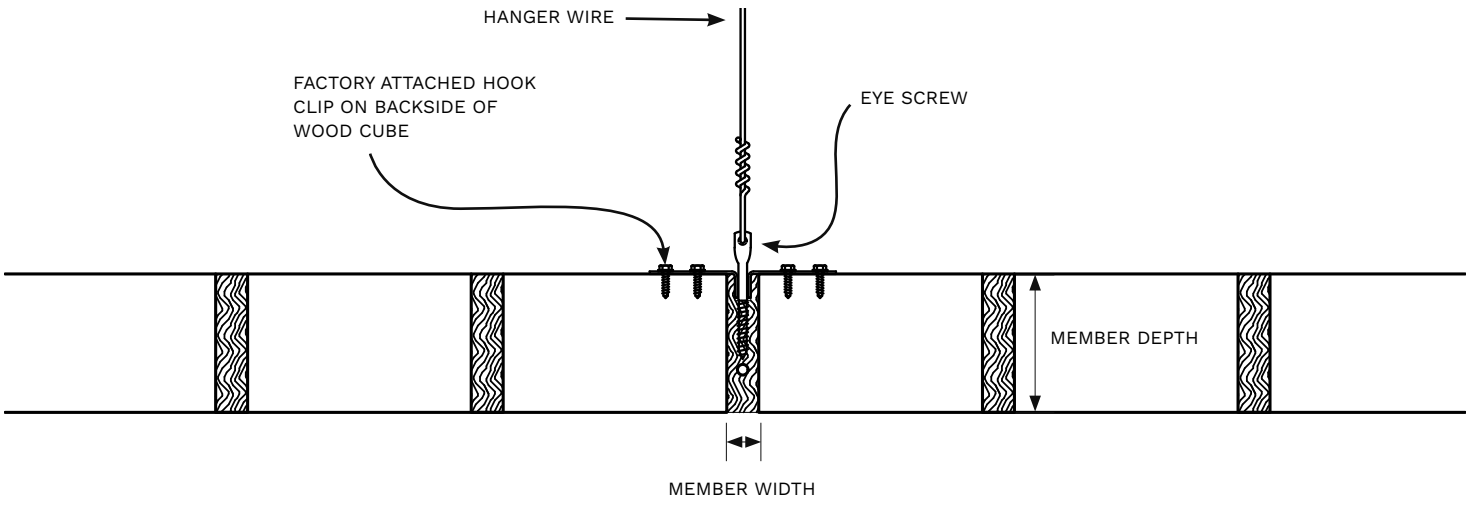




Typical Specifications



Perimeter Conditions and Suspension



MONOLITHIC CUBE | SKU Table



How to build your SKU

- **Pick your member size** (second column). This gives you your first four digits (e.g., 6614).
- **Pick your cell size** (last column). This is the O.C. distance between wood members.
- **Combine them with a dash**. A 1 x 4 member with 6 inch cell size creates SKU 6614-6.

SKU Table

SKU	Member Size (Nominal)	Member Width	Member Depth	Cell Size
6612-3	1 x 2	¾"	1 ⅜"	3"
6612-4	1 x 2	¾"	1 ⅜"	4"
6612-6	1 x 2	¾"	1 ⅜"	6"
6612-8	1 x 2	¾"	1 ⅜"	8"
6613-3	1 x 3	¾"	2 ¼"	3"
6613-4	1 x 3	¾"	2 ¼"	4"
6613-6	1 x 3	¾"	2 ¼"	6"
6613-8	1 x 3	¾"	2 ¼"	8"
6614-3	1 x 4	¾"	3 ¼"	3"
6614-4	1 x 4	¾"	3 ¼"	4"
6614-6	1 x 4	¾"	3 ¼"	6"
6614-8	1 x 4	¾"	3 ¼"	8"
6616-3	1 x 6	¾"	5 ¼"	3"
6616-4	1 x 6	¾"	5 ¼"	4"
6616-6	1 x 6	¾"	5 ¼"	6"
6616-8	1 x 6	¾"	5 ¼"	8"

Please check with 9Wood if you don't see the combination that you have in mind.

SKU Decoder

Example: 66 14 - 6

- Style — "6600 Monolithic Cube" — 66 XX - X
- Member Size — "1 x 4 Nominal" — XX 14 - X
- Cell Size — "6 inch cell size" — XXXX - 6

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.

See All Species Options on 9Wood.com →

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.

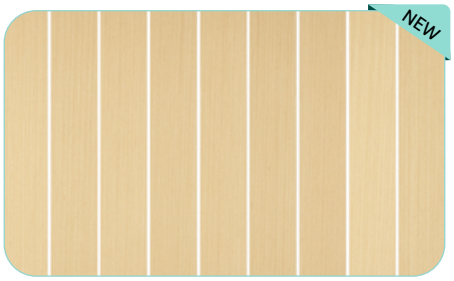
See Standard Stains on 9Wood.com →



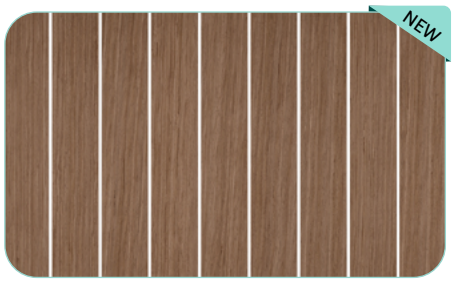
Cherry
Plain Sliced



Douglas Fir
Quarter Sliced



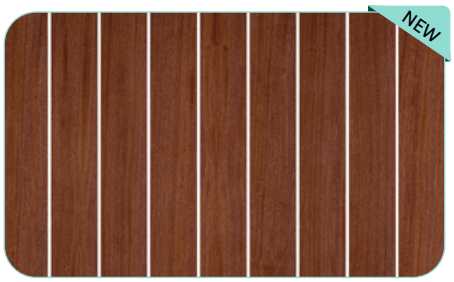
Engineered Elm
Quarter Sliced



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

MONOLITHIC CUBE | Performance



Application

The Monolithic Cube Wood Grid is used in ceilings where a large percent opening is desired. The vertical member orientation creates a cut-off angle, which highlights the beauty of wood while hiding the plenum. Panels are installed using 9Wood Hook Clips™ and wood grid, which is suspended using eye screws. Access is achieved by lift, shift and removal. In seismic areas, safety tie-off wires may be required.

Acclimatization

Monolithic Cubes 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 Monolithic Cube may enhance acoustics via deflection between cells. Additional acoustic enhancement can be achieved in situations where insulation or batting is applied above the open cells or ceiling plane, typically enclosed plenum spaces.

Fire Rating

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

LEED

The Monolithic Cube may help contribute to LEED credits for: Material sourcing, Material ingredients, Low Emitting Materials, and Environmental Product Declarations. Credit support based on design choices.

MEP

The Monolithic Cube - Wood Grid permits MEP penetrations in the ceiling's surface. Cut panels may require supplemental reinforcement. Fixtures and diffusers must be independently supported.

Seismic

Monolithic Cubes are sent with safety locking clips. Please consult local code or a licensed engineer for any additional requirements.

Suspension

Monolithic Cubes with wood grid are suspended using eye screws and standard wire suspension methods. Suspension wires are typically 2' on center.

System Weight

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

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