



This line of decorative solid wood open cell ceilings, available in a variety of materials and finishes, provides several unique configurations for an open structure ceiling design.

**FEATURES AND BENEFITS**

- Enhance your open space with a unique wood panel style
- Available in a variety of patterns and cell sizes:
  - Solid Wood: 24" x 24" and 24" x 48" Modules
  - Veneer: 24" x 24" Modules
- Installs easily in a traditional heavy duty suspension system
- Select from our standard simulated finishes, special order from our extensive library of wood species and veneers, or specify a custom wood, veneer, finish, paint color or laminate to match project elements
- Achieve noise reduction coefficient up to 0.75 NRC with acoustic infill
- Manufactured with sustainable wood materials
- Comprised of low-emitting materials and components

**ATTRIBUTES**



NRC  
UP TO 0.75



CUSTOMIZATION  
AVAILABLE



FIRE RATING:  
PER ASTM E84  
AND CAN/ULC-S102

CLASS A (VENEER)  
CLASS C (SOLID WOOD)

**LEED® v4**

RECYCLED CONTENT	up to 80%
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- ✓ EQ: Acoustic Performance (EQc)
- ✓ EQ: Low-Emitting Materials (EQc)<sup>1</sup>
- ✓ MR: Regional Materials (MR Credits)<sup>2</sup>
- ✓ MR: Recycling (MRC)<sup>3</sup>
- ✓ MR: Raw Materials Sourcing (MRp2)<sup>4</sup>

<sup>1</sup> CertainTeed Wood Ceiling and Wall products meet General Emissions Evaluation per the CDPH standard; v1.2 2017

<sup>2</sup> 200% credit if project with 100 miles of manufacturing site

<sup>3</sup> Wood products are recyclable and can be diverted from landfills and incinerators through recycling, recovery, reuse, or salvage

<sup>4</sup> Ask about FSC® availability (FSC-C151918)

LEED® is a registered trademark of the U.S. Green Building Council.

**CERTIFICATIONS & PRODUCT DECLARATIONS**



FSC® AVAILABLE  
ON REQUEST



LOW-EMITTING  
MATERIALS / LOW VOC  
(CDPH/EHLB/  
STANDARD METHOD  
VERSION 1.2, 2017)

## COLORS AND FINISHES

A wide variety of solid wood and veneer species, cuts, and matches are available. Additional custom materials and color matching are also available upon request. Actual shades or grains may vary; request a sample for more accurate finish portrayal. Solid wood and veneer species are shown with a clear finish and top coat. The three character species code is followed by the single character finish code. For example: Solid Poplar (WPL) in an Oat finish (D) is WPLD. Species below shown with clear finish (O).

### STANDARD SOLID WOODS

#### Hardwoods



Poplar  
(WPL0)

#### Softwoods



Hemlock Mixed Grain  
(WHM0)



Hemlock Vertical  
Grain (WHV0)

### STANDARD VENEERS

#### Plain Slice Veneers



Plain Slice Natural  
Cherry (VPC0)



Plain Slice Maple  
(VMP0)



Plain Slice Red Oak  
(VPRO)



Plain Slice White Oak  
(VPO0)



Plain Slice Walnut  
(VPW0)

#### Quartered and Rift Cut Veneers



Quartered Cherry  
(VQCO)



Quartered Maple  
(VQMO)



Rift Cut Red Oak  
(VRR0)



Rift Cut White Oak  
(VRO0)



Quartered Walnut  
(VQW0)

#### Reconstituted Quartered Veneers\*



Quartered Cherry  
(RRC0)



Quartered Maple  
(RMC0)



Quartered Blonde  
(RQB0)



Quartered Oak  
(RRO0)



Quartered Walnut  
(RWNO)

\*Engineered from natural wood to deliver a uniform appearance across an installation

### STAINS AND FINISHES

Clear finish available standard. All finishes and stains are available standard on Hemlock Mixed Grain (WHM) and Poplar (WPL) solid woods.

#### Standard Solid Wood Stains and Finishes\*



Clear (O)



Patina (A)



Sepia (J)



Hazel (L)



Oat (D)



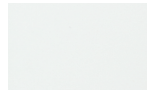
Auburn (H)



Merlot (I)



Coffee (C)



Opaque White (5)

\*Standard Solid Wood Stains and Finishes show on Poplar (WPL)

#### Standard Veneer Species and Finish Combinations



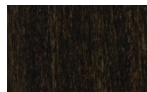
Plain Slice Maple  
Patina (VMPA)



Plain Slice Cherry  
Auburn (VPCH)



Plain Slice Cherry  
Merlot (VPCI)

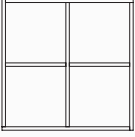
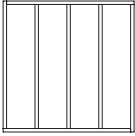
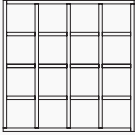


Plain Slice Walnut  
Coffee (VPWC)



Additional veneer species, stains, color matching and finishes are available upon request. Please see catalog for more options or contact your local sales representative to get started.

## STANDARD PRODUCT CONFIGURATIONS

			DIMENSIONS (W x L x H) (in)	WEIGHT (lbs. / sq. ft.)
<b>FOUR SQUARE PATTERN (OF) 12" x 12" CELLS</b>				
	SOLID WOOD	2005OF_____	24" x 24" x 2-1/4"	0.65
		2010OF_____	24" x 48" x 2-1/4"	0.65
	VENEER	2305OF_____	24" x 24" x 2-1/4"	1.30
<b>LINEAR PATTERN (OL) 6" X 24" CELLS</b>				
	SOLID WOOD	2105OL_____	24" x 24" x 2-1/4"	0.76
	VENEER	2405OL_____	24" x 24" x 2-1/4"	1.50
<b>MULTI-SQUARE PATTERN (OM) 6" X 6" CELLS</b>				
	SOLID WOOD	2205OM_____	24" x 24" x 2-1/4"	1.10
		2210OM_____	24" x 48" x 2-1/4"	1.10
	VENEER	2505OM_____	24" x 24" x 2-1/4"	2.20

## UNDERSTANDING ITEM NUMBERS







To specify or order a specific product, include the 4-digit Item Number followed by the 2-character Configuration Code and the 4-character Color Code.

**Example:** to order a 2' x 2' four square pattern cell in Poplar Solid Wood with a Hazel Finish the item number would be **2005 OF WPLL**



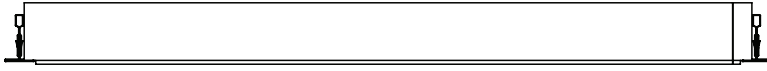
## STANDARD TRIMS AND ACCESSORIES

Trim and Trim Accessories sold by the piece as needed for the specific installation and includes the installation accessories as noted.

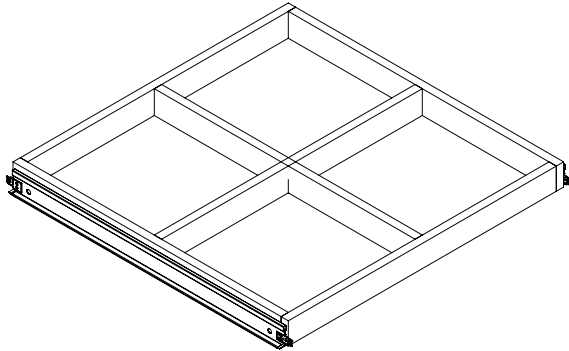
INSTALLATION ACCESSORIES	PRODUCT NAME	COLOR	USE	
	1015T4___	4" x 96" x 3/4" Trim	Veneer Finishes	4" perimeter trim; each 96" trim piece includes one (1) 3" Alignment Splice Plate (C-101) and requires four (4) Perimeter Clips (CTSPC2), sold separately, for trim installation
	1025T6___	6" x 96" x 3/4" Trim	Veneer Finishes	6" perimeter trim; each 96" trim piece includes one (1) 3" Alignment Splice Plate (C-101) and requires four (4) Perimeter Clips (CTSPC2), sold separately, for trim installation
	1005T8___	8" x 96" x 3/4"	Veneer Finishes	8" perimeter trim; each 96" trim piece includes one (1) 3" Alignment Splice Plate (C-101) and requires four (4) Perimeter Clips (CTSPC2), sold separately, for trim installation
	1105T2___	2" x 96" x 3/4"	Solid Wood Finishes	2" perimeter trim; each 96" trim piece includes one (1) 3" Alignment Splice Plate (C-101) and requires four (4) Perimeter Clips (CTSPC2), sold separately, for trim installation
	1105T4___	4" x 96" x 3/4"	Solid Wood Finishes	4" perimeter trim; each 96" trim piece includes one (1) 3" Alignment Splice Plate (C-101) and requires four (4) Perimeter Clips (CTSPC2), sold separately, for trim installation
	1105T6___	6" x 96" x 3/4"	Solid Wood Finishes	6" perimeter trim; each 96" trim piece includes one (1) 3" Alignment Splice Plate (C-101) and requires four (4) Perimeter Clips (CTSPC2), sold separately, for trim installation

## INSTALLATION EXAMPLES

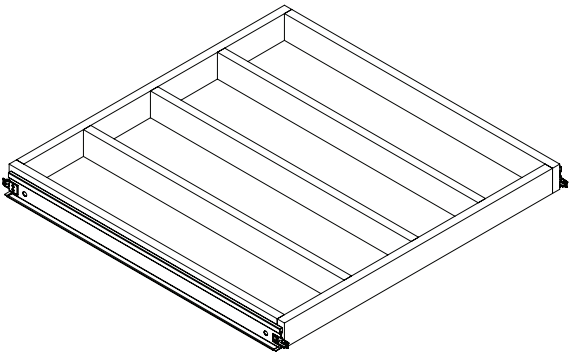
15/16" Flush Reveal Edge Lay-in with 15/16" EZ Stab Classic



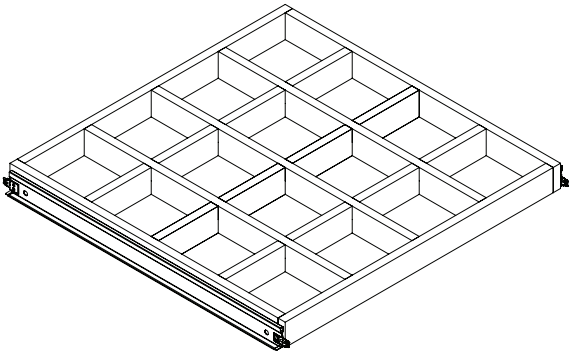
Four Square Pattern (OF)  
12" x 12" Cells



Linear Pattern (OL)  
6" x 24" Cells



Multi-Square Pattern (OM)  
6" x 6" Cells



## PHYSICAL DATA

### MATERIAL

Fire-retardant composite wood or solid wood

### WEIGHT

0.65 – 2.2 lbs./sq. ft. (typical system weight)  
Varies by Configuration and Material

### FIRE CLASS

Veneered Products:  
ASTM E84 (Class A) and CAN/ULC-S102  
Flame Spread: 25 or less  
Smoke Developed: 450 or less

Solid Wood Products:  
ASTM E84 (Class C) and CAN/ULC-S102  
Flame Spread: 200 or less  
Smoke Developed: 450 or less

### SEISMIC INSTALLATION

See installation details for seismic area installation information. Per IBC the maximum system weight for ceilings installed with Acoustical Suspension Systems in Seismic Design Categories C, D, E, and F is 4.0 lbs./sq. ft. when referencing ICC-ES ESR-3336. System weights greater than 4.0 lbs./sq. ft. may require local Professional Engineering services.

### APPLICATION CONSIDERATIONS

Wood panels must be acclimatized for 72 hours prior to installation. Maintain relative humidity between 25% and 55% and temperature between 50°F and 86°F (10°C and 30°C) for the life of the product.

Wood is a natural material with varying grain and color characteristics. Characteristics may vary from panel to panel. For a more uniform appearance, consider reconstituted veneer options.

### VISUAL CONSIDERATIONS

Surface Finish: clear or tinted topcoat with 20% sheen

### WARRANTY

Full warranty information can be found at [certainteed.com/warranty](http://certainteed.com/warranty).

