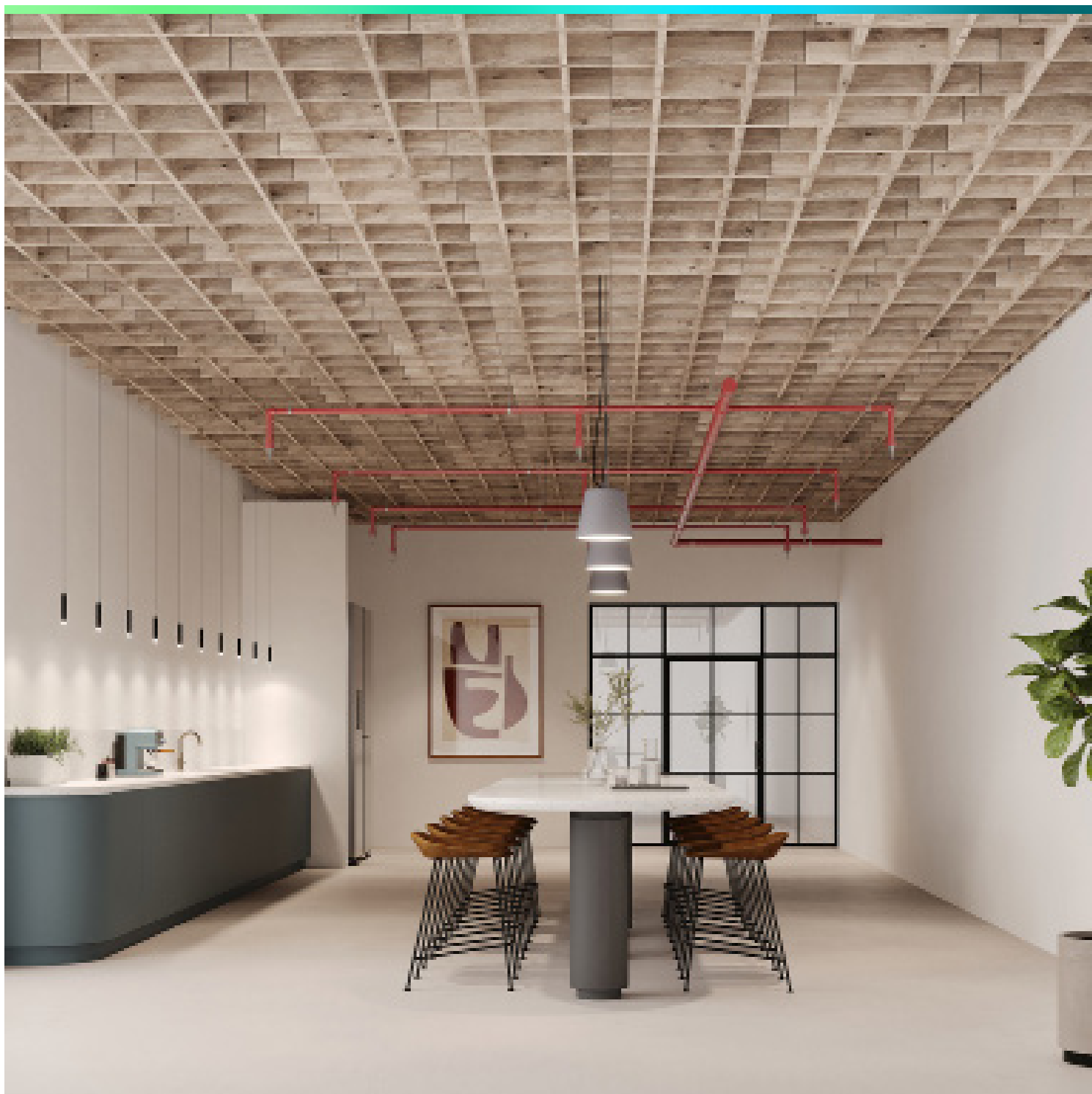




Woven, Buffalo Ceiling Frames

WoodGrain Collection

Woven's Buffalo design is defined by its bold, evenly spaced grid, creating a striking yet balanced aesthetic. This pattern brings a sense of structure and warmth to any setting. Carefully engineered, it provides an ideal blend of openness and acoustic performance, making it well-suited for high-traffic areas. Easily integrated with ceiling elements such as sprinklers, speakers, and lighting, the Buffalo design enhances both functionality and visual appeal.

Specifications

Surface	Ceiling	
Material	FilaSorb™ polyester felt	
Thickness	12mm (±10%)	
Weight	2400gsm	
Standard Sizes	100mm H x 600mm W x 600mm L 150mm H x 600mm W x 600mm L	
Compatible T-grid	Type	Layout
	24mm Flat	Standard 600mm x 600mm
	14mm Flat	Standard 600mm x 600mm



Woven, Buffalo Ceiling Frames in Driftwood

Technical

NRC Rating	Pending product testing
Fire Test	Test Results Pending
Water Sorption	ASTM C1104-2019 (A Modified) Water sorbed by weight: 0.20% (based on a 12mm thick panel)
Colorfastness	ISO 105-B02, 6-7

Details

Lead Time	Refer to Product Lead Time Matrix
Origin	Australia
Warranty	Product: 20 years* Colorfastness: 20 years*

* Conditions apply

Environmental

Recycled Content	Minimum 60%
Energy	Generated using 40% solar energy
Indoor Air Quality	VOC less than/equal to 0.5mg/m3
Recyclable	100%*
Certifications	Declare Certification - LBC Red List Free (third-party verified) SCS Global Indoor Advantage Gold

* PET is recyclable through participating partners.



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Woven, Buffalo Ceiling Frame | June 2026

Colorways

WOODGRAIN



Picket Fence
WQ01



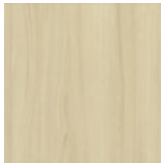
Loft
WQ06



White Elm
WQ07



Lyed Larch
WQ30



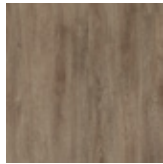
White Oak
WQ13



Baltic Birch
WQ12



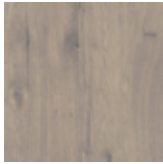
Knotty Spruce
WQ29



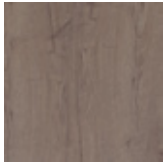
French Bobbin
WQ08



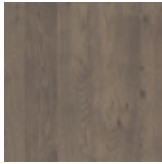
Boat Shed
WQ02



Nordic Plank
WQ15



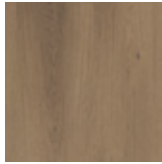
Boardwalk
WQ10



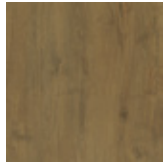
Mocha Legno
WQ25



Mountain Lodge
WQ24



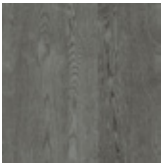
Wine Barrel
WQ03



Log Cabin
WQ04



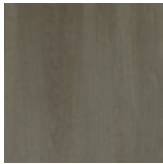
Natural Oak
WQ16



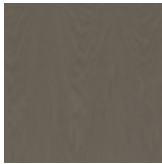
Woodland Fog
WQ22



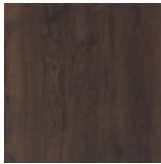
Driftwood
WQ21



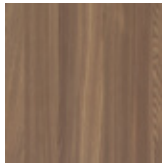
Weathered Slate
WQ14



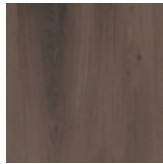
Petrified Ash
WQ23



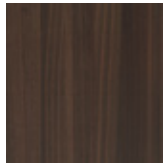
Antique Chest
WQ11



European Larch
WQ17



Fumed Oak
WQ19



Teak
WQ18



Charred Larch
WQ09



Shadow Oak
WQ28



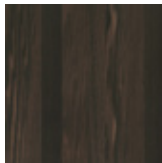
Barn Door
WQ05



Black Walnut
WQ20



Scorched Timber
WQ26



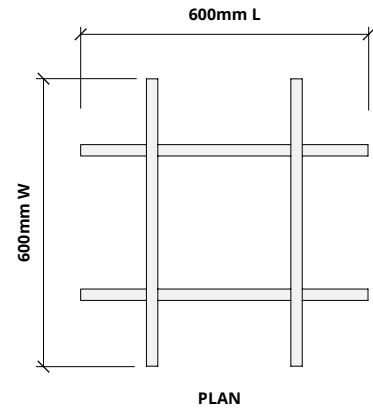
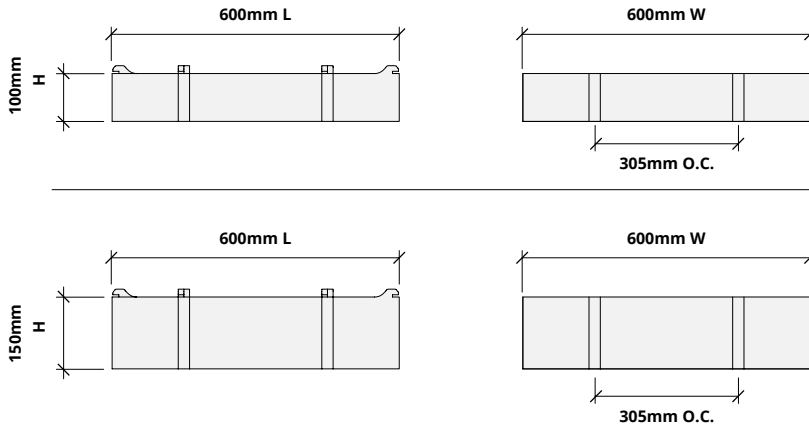
Espresso Oak
WQ27

How to Specify

1. Choose Slat Height

2. Choose Colorways

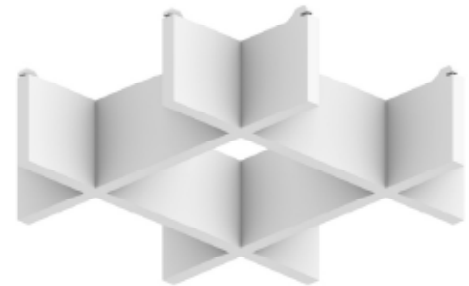
Slats are available in two heights:



1. Choose Slat Height

2. Choose Colorways

See colorway choices on page 3.

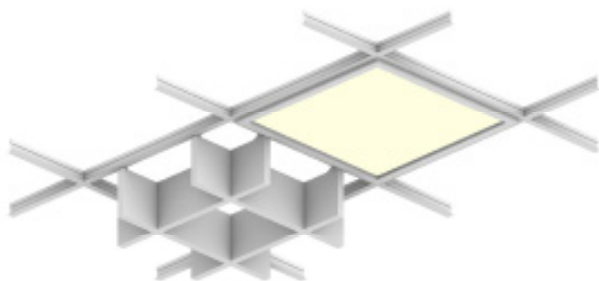


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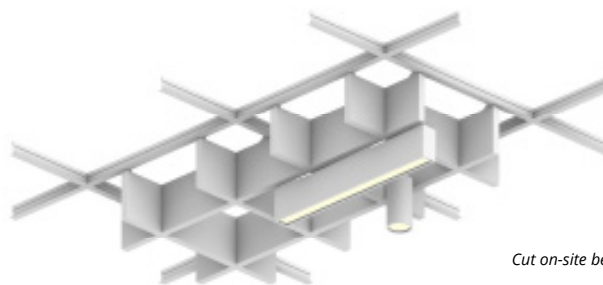
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Lighting Coordination

600mm x 600mm Grid light

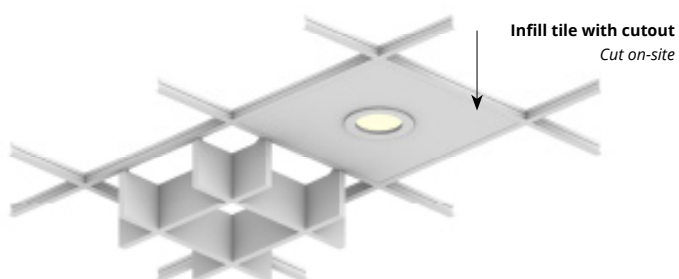


Drop pendant light



Cut on-site between slats

Recessed light

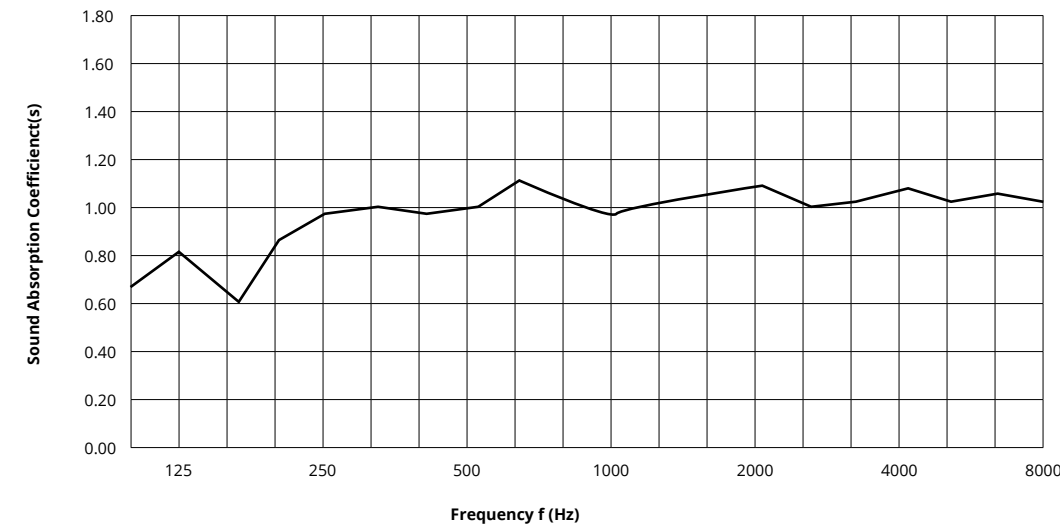


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Acoustic Performance

Test Method	ASTM E795
Install Method	Type E-400
Rating Method	ASTM C423
Mounting Method	51mm W x 76mm H slat on 12mm backer with 400mm air gap
Test Results	NRC 0.95 SAA 0.96



Frequency f (Hz)	125	250	500	1000	2000	4000	NRC
12mm	0.67	0.86	0.96	1.02	1.04	1.00	0.95

What is a Noise Reduction Coefficient (NRC)?

You'll find the NRC rating in the specifications of all of our products. This acronym stands for Noise Reduction Coefficient, and is expressed as a single number, a rating that describes the degree to which acoustic products can absorb sound.

You can use NRC values to understand the overall performance of our acoustic wall and ceiling products. The higher the NRC, the better the product is at soaking up the sound.

Performance Indices: Noise Reduction Coefficient (NRC) results represent the absorption coefficients measured at the one third octave bands at 125, 250, 500, 1000, 2000 and 4000 Hz rounded to the nearest 0.05. Acoustic testing has been performed according to the methods mentioned above. Customization of installation of the product could alter the results. Sound Absorption Average (SAA) indicates the absorption coefficient average for the twelve one-third octave bands ranging between 200 and 2500 Hz.

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