

# Acoustic Ceiling and Wall Paneling

\* Commercial

Hospitality \*

\* Residential

Retail \*

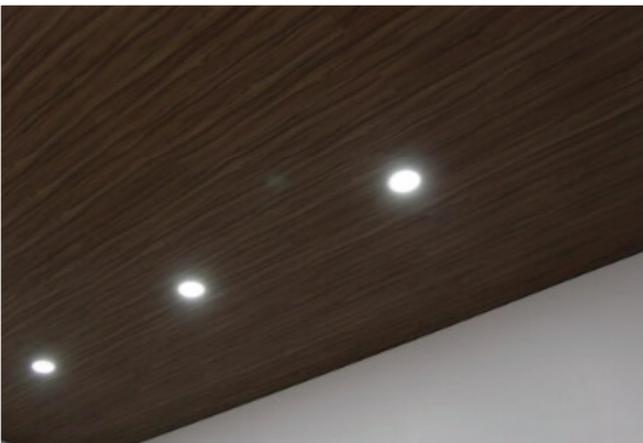
\* Senior Living \*

**BTW** Better Than Wood



"Architectural Decorative Elements"

# BTW CEILING

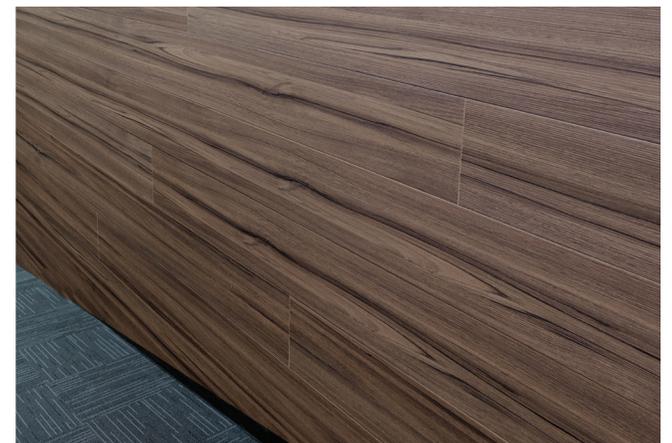


>> **Cost effective**, maintainable biophilic element that **mimics natural materials**.

>> Simulates the **rich color, grain and warmth** of real wood.

# AND WALL PANELING

ACOUSTIC CEILING & WALL PLANKS



>> **Lasting wood aesthetic** and ambience.

>> **Superior acoustic qualities.**

>> Better-than-wood benefits at a **fraction of the cost.**

# SPECIFICATIONS

## FINISH OPTIONS



Cherry



Gum wood



Walnut



Blonde Ash



Espresso



Barn wood

## APPLICATIONS

- 2x2 ceiling grid
- 2x4 ceiling grid
- Drywall ceiling
- Drywall paneling

## COMPOSITION

- PET (polyethylene terephthalate) - Polyester fibers are combined with high melt and low melt fibers. A stitching process weaves these fibers together in conjunction with heat and pressure, which forms into a board.
- Vinyl - Thick graphic vinyl. 0.25mm
- Adhesive - Hot Melt PUR: Kleiberit 702.8

## DIMENSIONS

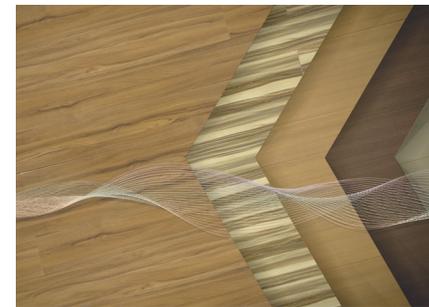
- L = 86.5 inches / 2200mm
- W = 7.8 inches / 200mm
- T = .5 inches / 12mm

## FIRE PERFORMANCE

- Class A available (optional)

## SOUND ATTENUATION PERFORMANCE

- Unique, microperforated finish offers superior acoustic performance not found in wood.



Test	Result
CAC	25
STC	63
NRC	0.7
IIC	70

## TESTING DATA (full reports upon request)

- ASTM-E1414
- ASTM E492
- ASTM-E413-16
- ASTM C423
- ASTM E84
- CAN/ULC-S109-14-R2019
- ASTM E90

## PERIMETER TRIM

- Black anodized aluminum

## T-BAR

- Retrofit drop ceiling tiles by adhering perimeter trim to existing T-Bar grid, and then using Snap Clips to attach BTW planks to T-Bar grid.



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