

ecooustic® TIMBER BLADE PANEL SPECIFICATIONS



unika vaev
IN STYLE

Hear yourself think™

ecoustic® TIMBER BLADE PANEL FINISHES



HEMLOCK Clear



HEMLOCK White
Wash



HEMLOCK Walnut



HEMLOCK Espresso



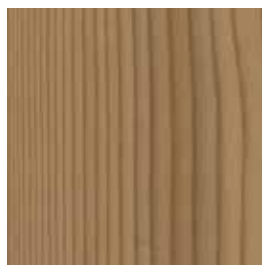
HEMLOCK Hickory



HEMLOCK Shale



SPOTTED GUM Clear*



WESTERN RED
CEDAR Clear*

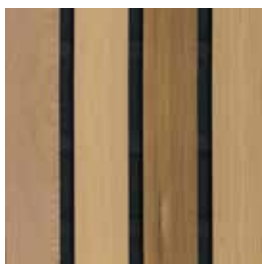


WHITE BIRCH
PLYWOOD Clear

ecoustic® TIMBER BLADE PANEL PROFILES



1830-7



3018-7



3018-9



3060-4

* Custom Stains are available for a 10 box minimum with no upcharge

* Some finishes are not available in selected profiles

* Wood grain and color may vary due to the nature of the media

* Product not to scale

ecoustic® global leaders
by INSTYLE in acoustic
products

ecoustic® TIMBER BLADE PANELS



CONTENT	100% Western Red Cedar, White Birch Plywood, Spotted Gum or Hemlock	IMPORTANT Low-VOC and PEFC Certified: PEFC and Environmental Certification: ecoustic® Timber Blade systems production is PEFC certified and committed to using wood from sustainably managed forests. VOC emissions testing in accordance with ASTM D5116.
DIMENSIONS	12" (W) x 106" (L) - (305mm x 2700mm)	
APPLICATION	Wall / Ceiling	
FIRE RATINGS ASTM E84 AS/NZS 3837	Class B Group 3	BENEFITS Versatile ecoustic® Timber Blade Panels are available in four profile options and can be installed in horizontal or vertical orientation on walls and ceilings. The profiles 3018-7 Panels align with 3018-14 Ceiling Tiles and 3060-4 Panels align with 3060-8 Ceiling Tiles providing potential horizontal to vertical blade alignment in ceiling to wall installations.
ORIGIN	Australia	
ACOUSTIC	NRC: .4 - .55 NRC with Infill: .65 - .85 (depending on profile)	
VOC ASTM D5116	Complies	Easy to Install ecoustic® Timber Blade Panels are designed for modularity and is pre-finished allowing for simple and efficient installation and ease of ongoing maintenance. The design results in a linear wood finish with minimal onsite labour for installation. Custom Curved Option ecoustic® Timber Blade Panels are able to be applied on curved surfaces of up to a 5.9" radius (150mm Ø) for an additional charge. *Please note that the frame cannot be bent more than twice as you will risk the frame snapping due to 'metal fatigue'. **Pricing on the curved options will be quoted on a per job basis.
DESCRIPTION	ecoustic® Timber Blade are modular panels combining sound absorption with the elegance of PEFC-certified wood. ecoustic® Timber Blade are manufactured in either Hemlock (clear, white wash, walnut or espresso), Western Red Cedar (natural), Spotted Gum (clear) or in White Birch Plywood (natural). The wall blade dimensions are 12." x 106" and incorporate a black acoustic scrim backing. To provide additional sound absorption, the panels may be backed with black .53" thick ecoustic® panel. ecoustic® Timber Blade Panels may also be installed to cover ceilings.	

ecoustic® TIMBER BLADE PANELS

ecoustic® Timber Blade Panel Dimensions & Weight				
	8' 10" X 12"			
Product Code	3018-7	3018-9	3060-4	1830-7
Blade Depth	1.18"	1.18	1.18"	.71"
Blade Thickness	.71"	.71"	2.36"	1.18"
Blades Per Tile	7	9	4	7
Grid Size	N/A	N/A	N/A	N/A
Product Code	3018-7	3018-9	3060-4	1830-7
Finishes	Weight per panel (lbs)			
Western Red Cedar - Clear	8.8	10.1	16.1	8.8
Birch Plywood - Clear	15.4	20.3	28.7	15.4
Hemlock - Clear	12.3	15.7	22.5	12.3
Hemlock - Espresso	12.3	15.7	22.5	12.3
Hemlock - Walnut	12.3	15.7	22.5	12.3
Hemlock - Hickory	12.3	15.7	22.5	12.3
Hemlock - Shale	12.3	15.7	22.5	12.3
Hemlock - White Wash	12.3	15.7	22.5	12.3
Spotted Gum - Clear	23.4	31.7	41.2	24.7

