

ECOUSTIC® BLADE PANEL



unika vaev
INSTYLE

Hear yourself think®

ECOUSTIC® BLADE PANEL FINISHES



Alp Foil



Pike Foil



Quest Foil



Ramble Foil



Bluff Foil



Dome Foil



Trek Foil



Intrepid Foil



Mesa Foil



Nevada Foil

PROFILES



3018-9



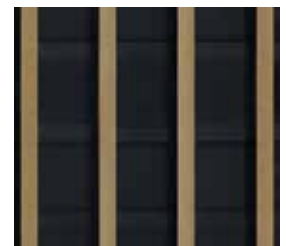
3018-7



1830-7



2560-4



6018-5

Please Note: Wood grain and color may vary between samples
Product is not shown to scale
Product may vary in color due to the nature of the media
Additional finishes are available upon request

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ECOUSTIC® BLADE PANEL



DESCRIPTION	An acoustic panel combining sound absorption with an elegant wood aesthetic.
CONTENT	MDF composite core covered in a foil wrapped digitally printed wood grain finish with black acoustic scrim backing
DIMENSIONS	12" x 106.3" or 12" x 94.5" (305 x 2700mm or 305 x 2400mm)
APPLICATION	Wall / Ceiling
FIRE RATINGS	ASTM E84 Class A AS/ISO 9705 (AS 5637.1) NCC BCA Group 2
ENVIRONMENT	Low VOC & PVC free
ACOUSTIC With .98" Core With .47" Core	<p>Direct Fix Wall + Soffit Applications NRC 0.85 NRC 0.50</p> <p>Ceiling Applications (15.75" airgap) NRC 0.50 NRC 0.80 with Infill NRC 0.40 NRC 0.65 with Infill For increased broadband sound absorption, Blade Ceiling Panels can be installed with an optional Ecoustic® Infill</p>
APPLICATION	Wall and Ceiling
CUSTOM PROFILES	Custom profiles are available subject to minimum order quantities which can be quoted at time of the inquiry Please refer to final page of this document for instructions

Environment:

- Low-VOC
- No FR Additives
- No Conflict Minerals
- Prop 65 Compliant
- PVC Free

Versatile: Blade Panels can be installed in horizontal or vertical orientation on walls and ceilings. 3018-14 ceiling tile aligns with 3018-7 panel, 2560-8 ceiling tile aligns with 2560-4 panel, providing the potential for vertical to horizontal blade alignment in ceiling to wall installations. End panel modifications are optional and available upon request.

Building Rating Systems: Blade will contribute the following points for Green Star, LEED + WELL building standards.

Criteria	Green Star	LEED	WELL
Low VOC	✓	✓	✓
Recycling Program	-	-	N/A
3rd Party Certification	-	-	-
Toxic Material Reduction	N/A	N/A	✓

HOW TO SPECIFY	
DESIGN	Ecoustic® Blade Panel
PROFILE	3018-9, 3018-7, 1830-7, 2560-4, 6018-5
PANEL SIZES	12" x 106.3" (305mm x 2700mm) or 12" x 94.5" (305mm x 2400mm)
FINISHES	Select from 10 Finishes
FINISHED END PANEL	Specify if required to conceal exposed rails
ECOUSTIC® INFILL	Optional - order separately

ECOUSTIC® BLADE PANEL SECTIONAL

End View



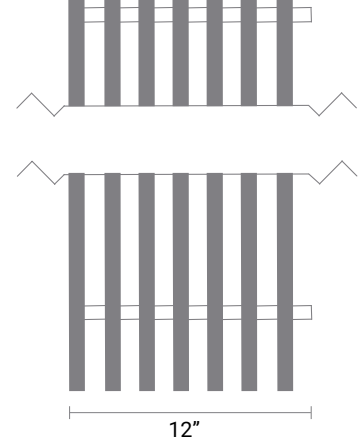
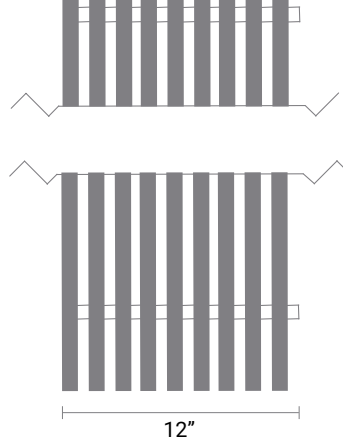
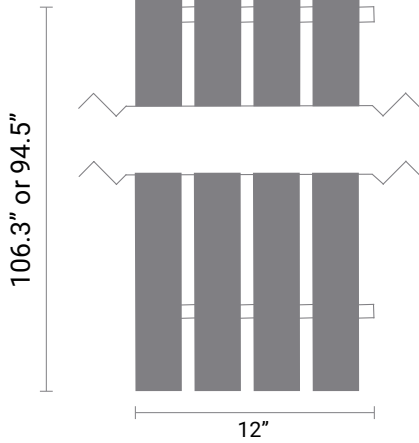
Front View

Design

2560-4

3018-9

3018-7

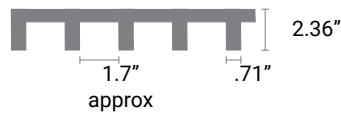


Aligns with 2560-8 Ceiling Tile
4 blades per panel - 4 panels per box
26.5 - 33 lbs per panel

9 blades per panel - 4 panels per box
22 lbs per panel

Aligns with 3018-14 Ceiling Tile
7 blades per panel - 4 panels per box
17.6 lbs per panel

End View

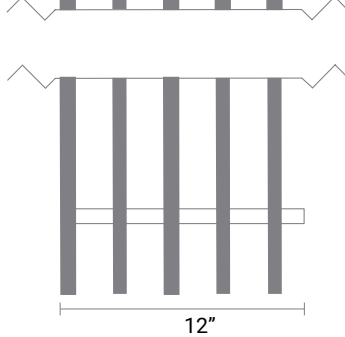
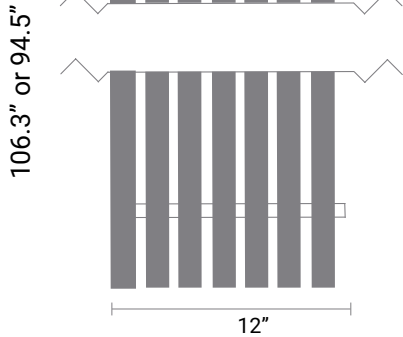


Front View

Design

1830-7

6018-5



7 blades per panel - 4 panels per box
17.6 lbs per panel

5 blades per panel - 4 panels per box
24.25 lbs per panel

ECOUSTIC® BLADE MAINTENANCE

Ecoustic® Blade surfaces are easy to clean using a cloth dampened with warm water and detergent. If in doubt about a particular cleaner or detergent, check with its manufacturer for the suitability. We recommend you test on a small area or sample prior to applying to the surface.

- Avoid the use of acetone or trichloroethylene for cleaning purposes.
- The use of abrasive cleaners, powders, scouring pads, steel wool, sandpaper, etc. may damage the finish and make the surface susceptible to staining.
- Accidental spills or splatters from these harsh materials should be wiped off immediately, and the area cleaned thoroughly with a damp cloth.
- Examples of these materials are: Ceramic cooktop cleaners, tub and tile cleaners, chlorine bleach, oven cleaners, and harsh detergents.

Avoid dragging or hitting heavy objects against the surface.

Please Note: The information, opinions, advice and recommendations provided have been prepared with due care. They are offered only for the purpose of providing some useful and helpful assistance to specifiers and their clients. While every effort has been made to ensure that this is in accordance with current technology, it is not intended as an exhaustive statement of all relevant knowledge.