# **APPLICATIONS & BENEFITS**

# **APPLICATIONS**

**Residential Application** Commercial Application Health / Aged Care Facilities Educational Institutions Hospitality Sector Fit Outs Retail & Shopping Centres

# BENEFITS

Lightweight & Durable Fire & Water Resistant Natural Timber Look & Feel Adds Warmth and Style Enhances Aesthetic Appeal Variety of Colours & Finishes Fungus, Termite & Mould Resistant Environmentally Friendly Product Acoustic & Thermal Insulation Can be Orientated Vertically or Horizontally Quick and Easy to Install

# **COLOURS & FINISHES**

## **INNOVATIVE TEXTURE COLOUR**

## **Colour Options**

Iron Bark, Spotted Gum, Teak, American Oak, Weathered Wood, Ebony and Western Red Cedar

Surface Finish Options Smooth, Brushed, Embossed and Embedded Wood Grain

# PREMIUM TEXTURE COLOUR

## Colour Options

Golden Oak, Tasmanian Oak, Dark Oak, Premium Oak, Urban Oak, Kiwi Black and Lily White

Surface Finish Options Smooth and Brushed









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green building council australia

# INNOSHAD



# INNOSHADE

INNOWOOD architecturally designed SOL'ART Shading Systems enhance a building's environment by creating shade, privacy and increased thermal comfort.

SOL'ART Shading Systems also facilitate the control of direct sunlight to increase or decrease solar heat gain (depending on the season).

This not only serves to optimise internal comfort naturally, but can also substantially improve a building's energy efficiency, making our shading systems ideal for both commercial and residential applications.

## FLEXIBILITY

INNOWOOD SOL'ART Shading system have the flexibility of being incorporated into an energy efficient ventilated façade system

## CAPABILITY

INNOWOOD SOL'ART Shading systems can be orientated vertically or horizontally to deliver a clean finish.

## DESIGN INTENT

InnoShade can be designed based on your aesthetic preferences, performance requirements, installation cost requirements or any other design requirements you may have.

## BENEFITS

INNOWOOD SOL'ART Shading systems can add a sophisticated natural look to your building.



# SOL'ART LOUVRE - FIXED

Fixed blade systems can be set at any predetermined angle dependent on the application. They are designed to not only offer customised solar heat and natural light control, but also deliver privacy and weather protection where required.



60°ANGLE

### 1. Innowood Louvre Blade 2. Aluminium Flatbar 3. Aluminium SHS Frame



Our manually operable Louvre systems are easily

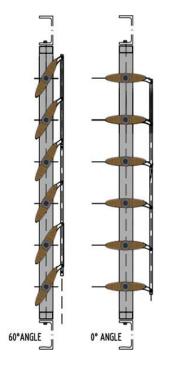
controlled by hand adjusting the angle of the blades.

This is done with ease thanks to our high-quality

pivots that move only when and how desired.

1. Innowood Louvre Blade 2. Aluminium Flatbar 3. Linkage Bar

SOL'ART OPERABLE LOUVRE - MANUAL



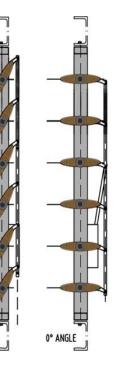
# SOL'ART OPERABLE LOUVRE - MOTORISED

SOL'ART Motorised Louvre Systems allow the blades to be adjusted automatically, either via: A simple flick of a switch, or The push of a button on remote control.

The blades can also be fully automated via integration into a building façade management system to maintain light and shade levels based on predetermined programs.



PROFILES	Ø		
PRODUCT CODE	LB09119	LB15035	LB30060
HORIZONTAL SPAN*	1200mm	1800mm	3000mm
VERTICAL SPAN*	1800mm	2700mm	3800mm
COVERAGE	19mm	35mm	60mm
INNOVATIVE COLOURS	Available	Available	Not Available
PREMIUM COLOURS	Not Available	Not Available	Available



\* Guide only, span based on reinforced section (with aluminium inserts) and is dependent on region and wind load.