

# OPERA RANGE - ACOUSTIC CONTEMPORARY/ENGINEERED





## OPERA RANGE - SPECIALISED ACOUSTIC CLADDING

Inspired by the rhythm and resonance of sound, the Opera Range transforms architectural surfaces into acoustic design features. Defined by its perforated profile, Opera enhances sound absorption while creating visual depth and texture through the interplay of light and shadow.

More than standard cladding, Opera introduces acoustic performance into both exterior and interior applications, helping reduce noise reverberation and improve spatial comfort – particularly in commercial, hospitality, and public environments. The perforation pattern not only supports acoustic functionality but also adds architectural character, elevating the overall spatial experience.

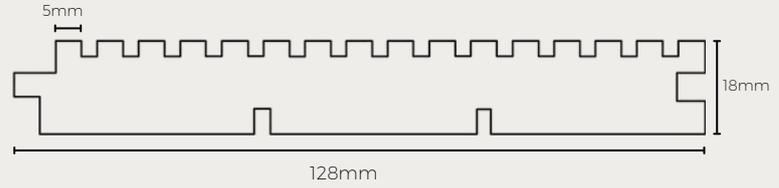
Crafted from sustainable engineered bamboo, the Opera Range balances performance with material warmth and design expression. Designed for projects where both form and function matter, Opera offers an elevated alternative to conventional cladding – bringing sound, structure, and materiality together in one cohesive system.





## OPERA I

Order Only

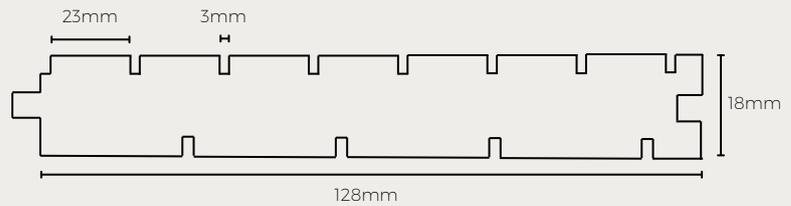
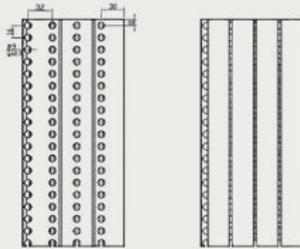


Note: Profile drawing are indicative and not to scale.

Colour	Width	Length	Thickness	Weight	Sku
Raw	128mm	2900mm	18mm	2.1kg	ACOU-SYMP-OPERA-W128-H2000-R
	128mm	5800mm	18mm	4.2kg	ACOU-SYMP-OPERA-W128-H2900-R

## OPERA III

Order Only

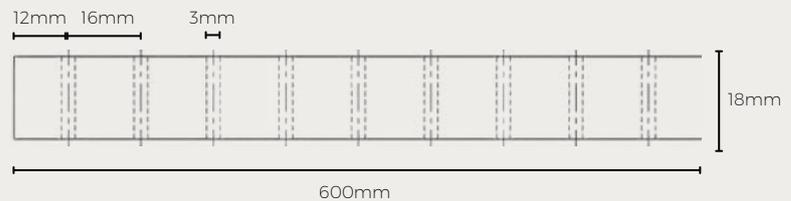
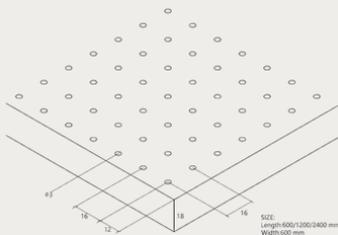


Note: Profile drawing are indicative and not to scale.

Colour	Width	Length	Thickness	Sku
Raw	128mm	2000mm	18mm	ACOU-SYMP-OPERA-3-W128-H2000-R
	128mm	2900mm	18mm	ACOU-SYMP-OPERA-3-W128-H2900-R

## OPERA V

Order Only

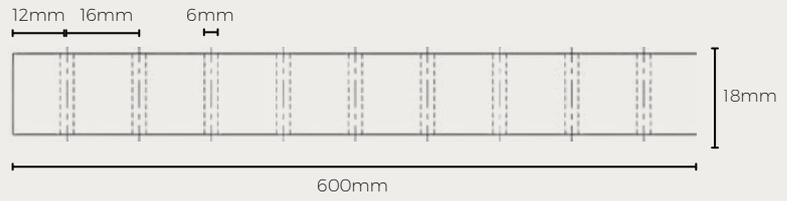
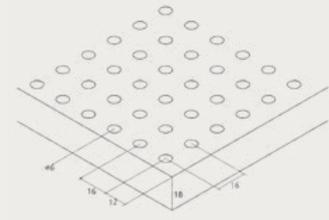


Note: Profile drawing are indicative and not to scale.

Colour	Width	Length	Thickness	Weight	Sku
Raw	600mm	1200mm	18mm	2.3kg	ACOU-SYMP-OPERA-5-W600-H1200-R
	600mm	2400mm	18mm	4.6kg	ACOU-SYMP-OPERA-5-W600-H2400-R

## OPERA VI

Order Only



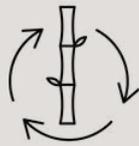
Note: Profile drawing are indicative and not to scale.

Colour	Width	Length	Thickness	Weight	SKU
Raw	600mm	1200mm	18mm	2.3kg	ACOU-SYMP-OPERA-6-W600-H1200-R
	600mm	2400mm	18mm	4.6kg	ACOU-SYMP-OPERA-6-W600-H2400-R

## BAMBOO BENEFITS



SOIL EROSION  
PREVENTION &  
RESTORATION



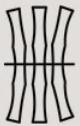
ZERO-WASTE  
LIFE CYCLE



GREENHOUSE  
GAS EMISSIONS



NATURAL  
WATER  
PURIFICATION



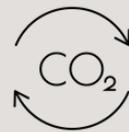
SHORT HARVEST  
CYCLE



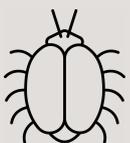
SELF-  
REGENERATING  
GROWTH



SUPERIOR WATER  
RETENTION



SUPERIOR  
CARBON  
SEQUESTRATION



NATURALLY  
RESISTANT  
TO TERMITES



BIODIVERSITY  
PRESERVATION



CLIMATE CHANGE  
MITIGATION



ENHANCED  
OXYGEN  
PRODUCTION



## A BAMBOO LEGACY

At House of Bamboo®, we are carrying on a legacy that was founded last century, when Mark Snyders first began to source environmentally conscious bamboo. Recognised globally as a leading bamboo specialist, we are committed to creating beautiful, environmentally friendly bamboo products and encouraging Australians to embrace the benefits of bamboo.



## A SUSTAINABLE FUTURE

In addition to being House of Bamboo® CEO, Jennifer Snyders also pursues her passion for sustainability by advocating bamboo projects throughout Australia and supporting land regeneration and reforestation.

Having qualified at UNSW with a Bachelor of Science (Architecture), she understands the incredible potential of bamboo and her sense of design and technical understanding has allowed her to develop a range of engineered bamboo products that can out perform timber.

## HEAD OFFICE & SHOWROOM



13 Erith Street, Botany NSW 2019

## DISPLAY CENTRE QLD

## BUILD AND DESIGN CENTRE BRISBANE



66 Merivale Street, South Brisbane QLD 4101

## CONTACT



For General Enquiries

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## ONLINE



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house of  
bamboo

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