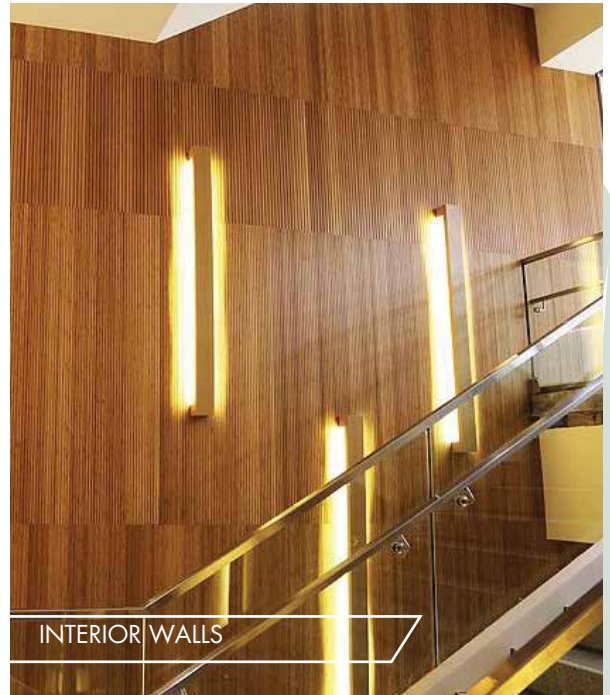


SYMPHONY COLLECTION® - CELLO



PERGOLA CEILING - CELLO



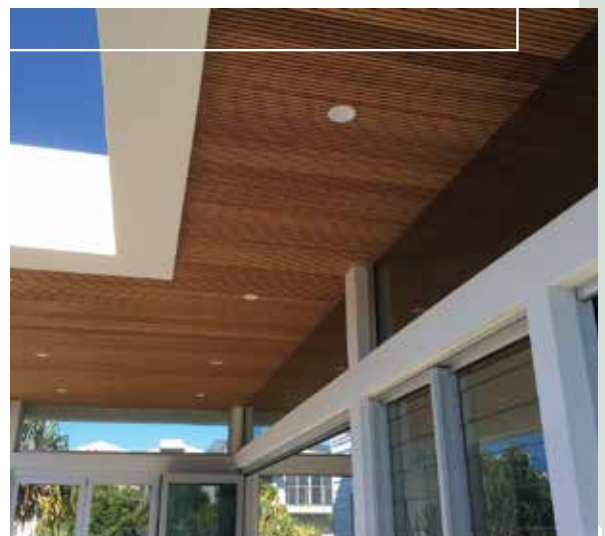
INTERIOR WALLS

Symphony Collection® presents an innovative design of a balanced, interlaced curve that is the same visually on each side.

What is achievable is a product that is visually beautiful and exceptionally durable and long-lasting like hardwood, with the added benefits of being sustainable. It is suitable for both indoor and outdoor applications, allowing you to create an internal-external transition by selecting the same material.



BOUNDARY FENCE



SYMPHONY COLLECTION® - CELLO

Symphony Collection® presents an innovative design of a balanced, interlaced curve that is the same visually on each side. We have created engineered bamboo from solid bamboo strips pressed together and then machined. What is achievable is a product that is visually beautiful and exceptionally durable and long-lasting like hardwood, with the added benefits of being sustainable. It is suitable for both indoor and outdoor applications, allowing you to create an internal-external transition by selecting the same material.

- Pre-oiled for outdoor weather
- Multiple applications

CELLO CLADDING

CODE	W mm	L mm	D mm
CC-1	138	5400	18



CELLO CLADDING



SYMPHONY COLLECTION[®] INTERIORS



FINE RIBBED CLADDING CONCERTO



BAMBOO EDEN VENEERS



ACOUSTIC CLADDING OPERA

Explore the possibilities of enhancing your internal decor with our contemporary Ewa Collections.

The aim of our engineered bamboo products is to create options for an acoustic lining, create beautification in your setting and provide a natural timber look whilst maintaining the use of a sustainable resource.

SYMPHONY COLLECTION[®] INTERIORS

Our Engineered Interior Bamboo Cladding and Acoustic Panels are solid bamboo boards made from bamboo strips pressed together and then machined. The ribbed and holed effect enhances acoustic clarity along with a unique design.

CONCERTO - FINE RIBBED CLADDING



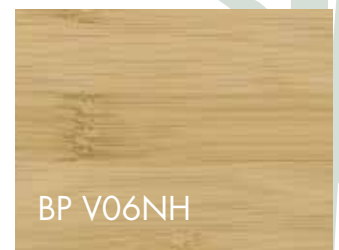
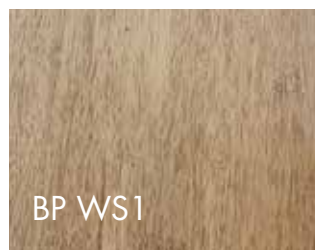
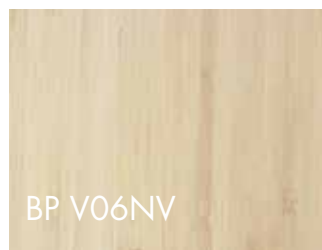
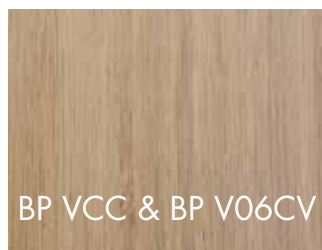
CODE	W mm	L mm	D mm
CVWC10	92	1860	10
CVWC5	92	2000	5

OPERA - ACOUSTIC CLADDING



CODE	W mm	L mm	D mm
NA8	400	1200	12

SONATA & EDEN - PANELS & VENEER



CODE	NAME	DESCRIPTION	L(mm)	W(mm)	D(mm)
SONATA BAMBOO PANELS					
BPWS1	Bamboo Strand Woven Panel Double Sided	Colour: Carbonised(Medium+dark) Pattern: Strand Woven(Middel core HDF)	2400	1200	4
BP VCC	Bamboo Vertical Panel Double Sided	Colour: Carbonised(Medium+dark) Pattern: Vertical(Middel core HDF)	2400	1200	4
EDEN BAMBOO VENEERS					
BP V06CV	Bamboo Veneer	Colour: Carbonised Pattern: Vertical (6mm wide strips)	2500	1250	0.6
BP V06NV	Bamboo Veneer	Colour: Natural Pattern: Vertical (6mm wide strips)	2500	1250	0.6
BP V06NH	Bamboo Veneer	Colour: Natural Pattern: Horizontal (23mm wide strips)	2500	1250	0.6