



COSWICK
Solid Hardwood Floors



woodpecker
flooring



COSWICK
company

COSWICK LTD.

Coswick LTD is a international wood flooring company founded in 1995. The main products of the company are three-layer single-strip floor boards, Chevron and Herringbone, mosaic flooring and parquetry, as well as sports floors for professional arenas and multi-purpose grounds.

INNOVATION

We apply all our many years of experience and knowledge, invest in new technologies and our own innovative know-hows to create reliable and durable floors that can be successfully used in a wide variety of facilities and in any climatic conditions.

QUALITY GUARANTEE

We adhere to high standards of product quality and safety, as well as confirm this in international certification systems. Quality is under control at all stages, from raw material selection to the finished floor.

HEALTHY ENVIRONMENT

For the production of flooring, we use certified environmentally friendly adhesives and protective coatings that do not emit substances harmful to human health. We regularly test products for compliance with European environmental safety requirements.

INTERNATIONAL RECOGNITION

Over 90% of our products are exported globally. Coswick dealer network spans over 50 countries on all continents.

ECOLOGY

We introduce technologies that guarantee the safety of production for the environment. In practice, we apply the principles of rational use of natural resources. We use controlled wood from forests where environmentally and socially responsible forestry is practiced.

COMPREHENSIVE SERVICE

We are always in touch with our clients. Any project is accompanied at all stages, provide expert and technical support before, during and after the installation of the floors.





COSWICK
stability

- balanced and symmetrical construction
- increased stability
- extra-durable





BALANCED CONSTRUCTION

Balanced 3-layer construction of the floorboard remains stable even in the wider range of environmental humidity.

- All three layers are made of hardwood, top lamella is made of oak and American walnut, middle core is made of birch, the base lamella is made of oak or birch.
- Using birch as a core instead of softer pine species increases the stability of the board as birch is far more resistant to deforming.
- Upper and base lamellas have the same thickness, which allows them to affect the core symmetrically in case of changes in the environment. This increases the balance of the construction and practically eliminates the possibility of twisting.

CORK COMPENSATORS

Usage of cork compensators in the core layer provides additional stability and balance in case of variations in the environmental humidity.

EXTRA-DURABLE POLYURETHANE GLUE

Coswick uses a special polyurethane hot-melt adhesive for bonding of its 3-layer engineered flooring planks. It is durable, moisture-resistant and highly elastic.

When compared to other types of adhesives it has several advantages:

- There is no delaminating of the board at the seams even in case of flooding.
- No “ageing” effect: bonding qualities are retained over the entire life of the floorboards.
- Environmentally friendly formulation: no formaldehydes or other harmful chemical compounds.



STRUCTURAL WARRANTY!



COSWICK design solution

- **over 72** unique décors
in 3 protective finishes

Our décor collection combines natural tones and a variety of textures to highlight the individuality of each project. Focus on the details by selecting materials that perfectly complement the concept and style of your interior.

- **extended mosaic range:** chevron and herringbone, parquetry and mosaic flooring

The variety of Coswick décors allows to create any decorative compositions - from fancy palace patterns and classic designs to striking solutions in country, loft or high-tech styles.

- perfect solutions for high-end public spaces **in any climate zone**





COSWICK eco-friendly

ENVIRONMENTAL SAFETY DECLARATION

Coswick pays close attention to creating environmentally safe products and rational use of natural resources, reaffirming this dedication with regular examinations and internationally recognized certification.

NATURAL TIMBER, ENVIRONMENTALLY SAFE MATERIALS

All Coswick products are made of natural timber. Additional materials used during manufacturing are chosen in compliance with rigorous environmental requirements. Finished products are regularly tested for formaldehyde. As for this parameter, Coswick floorboards comply with the highest safety classes in use in the EU (E1) and the USA (NAUF, ULEF). This means that the emission levels of volatile compounds do not exceed that of the emissions of the natural timber.

RESPONSIBLE FOREST USE

We only use controlled timber. We acquire it from forests with ecologically and socially responsible management practices. Raw materials for floorboard manufacture are felled during forest sanitation activities thus not leading to deforestation.

WASTELESS PRODUCTION

Sawdust and trims from the manufacturing process are used as fuel for our furnace and in the production of fuel briquettes. This way our valuable raw materials are used rationally while simultaneously heating our premises without polluting atmospheric emissions.







STOCK items Woodpecker Flooring



Woodpecker is proud to be the exclusive supplier of the Coswick Series in Australia.

We stock 21 Coswick products locally for projects that require quick availability, see the following pages for our locally held product lines.



NORTH BEACH RESIDENCE 4.0

Built by: Webb & Browne-Neaves

Designed by: Melissa Redwood

Grade: 1 natur (select)



wood species

grade

finish

construction

dimensions

oak

1 natur (select) | character

UV-oil

3-layer plank flooring

19.05x190x700...2100mm

15x190x700...2100mm

grade

construction

dimensions

select&better

herringbone

19.05x127x635mm



GINGER
Coswick Series



plank / 1N



plank / char



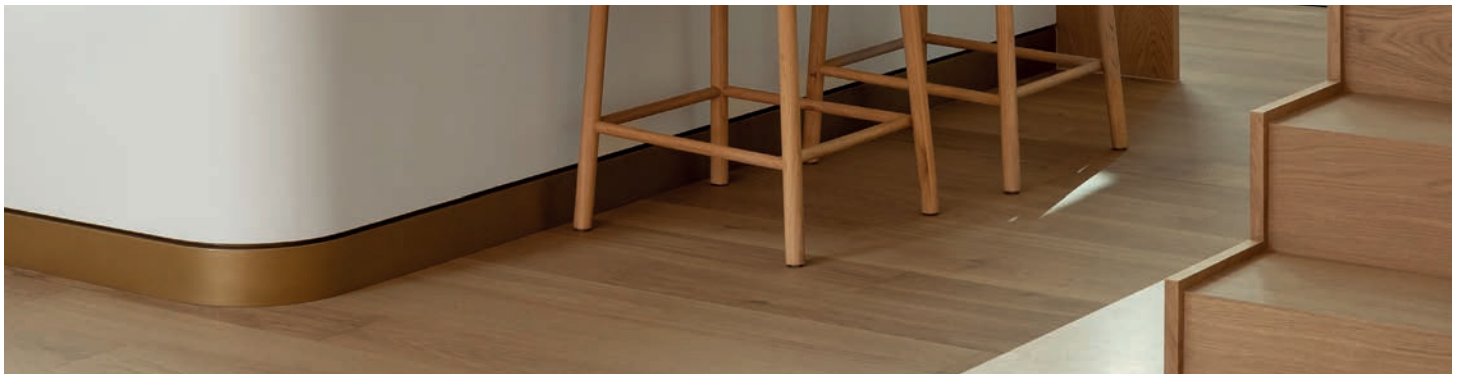
herringbone

DALKEITH RESIDENCE 6.0

Built by: Tintinara Building

Designed by: Tailorhouse

Grade: 1 natur (select)



wood species

grade

finish

construction

dimensions

oak

1 natur (select) | character

silk mat finish

3-layer plank flooring

19.05x190x700...2100mm |

15x190x700...2100mm



RAW SIENNA
Coswick Series



plank / 1N



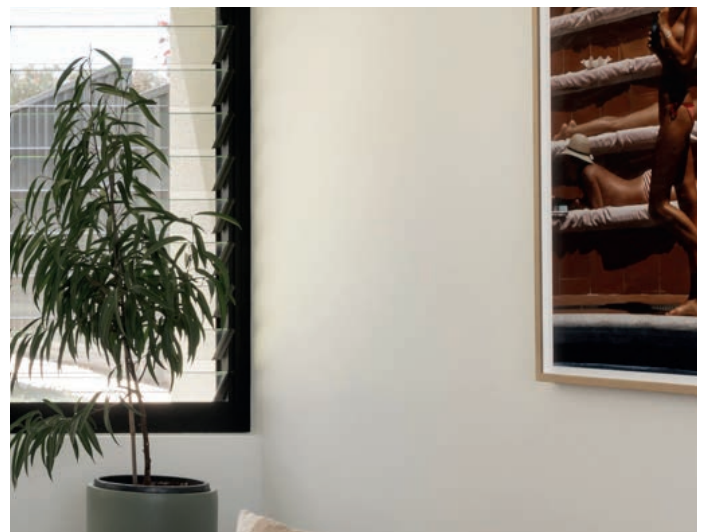
plank / char

THE SAMSON RESIDENCE

Designed by: Dalecki Design

Built by: Limitless Building

Installed by: Art of Timber





VANILLA

Coswick Series



plank / 1N



herringbone

VANILLA

wood species
grade
finish
construction
dimensions

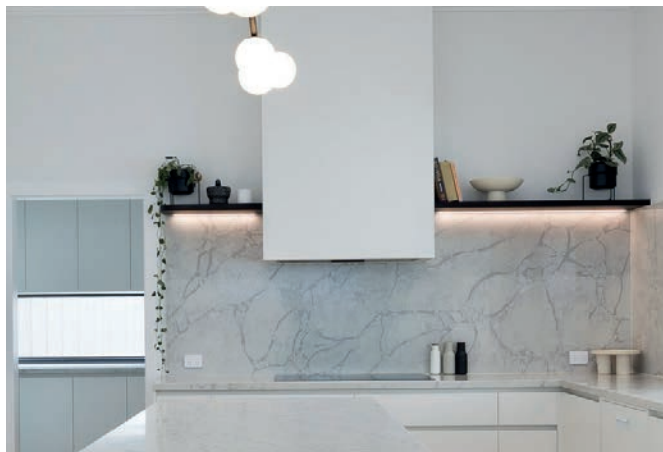
oak
1 natur (select)
silk mat finish
3-layer plank flooring
19.05x190x700...2100mm

COSWICK Series

woodpeckerflooring.com.au

INGLEWOOD RESIDENCE

Installed by: Western Living Floors



wood species
grade
finish
construction
dimensions

oak
1 natur (select)
silk finish
3-layer plank flooring
19.05x190x700...2100mm



AQUA WHITE
Coswick Series



plank / 1N

SECRET HARBOUR RESIDENCE

Installed by: Touch of Class Flooring





plank / 1N

NATURAL

wood species	oak
grade	1 natur (select)
finish	silk mat finish
construction	3-layer plank flooring
dimensions	19.05x190x700...2100mm



RAINE SQUARE WELLNESS CENTRE

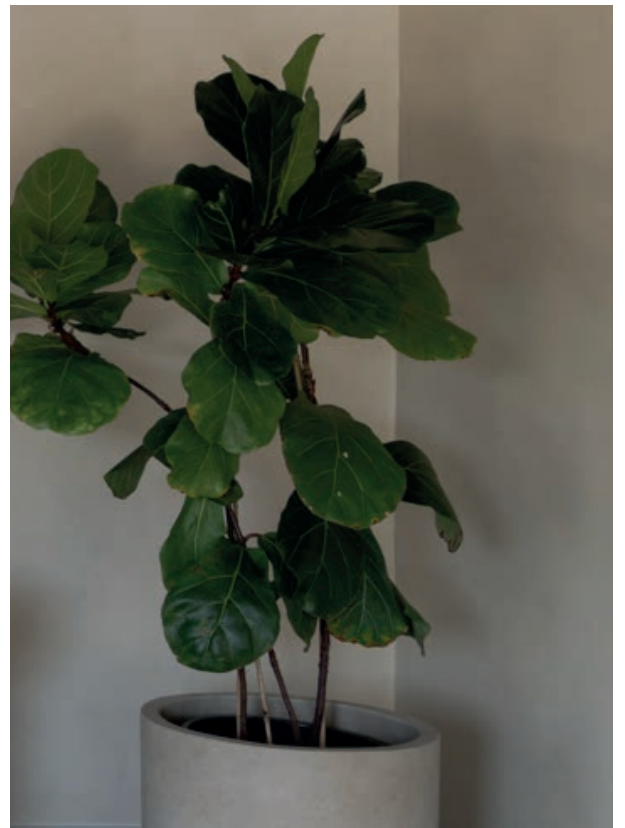
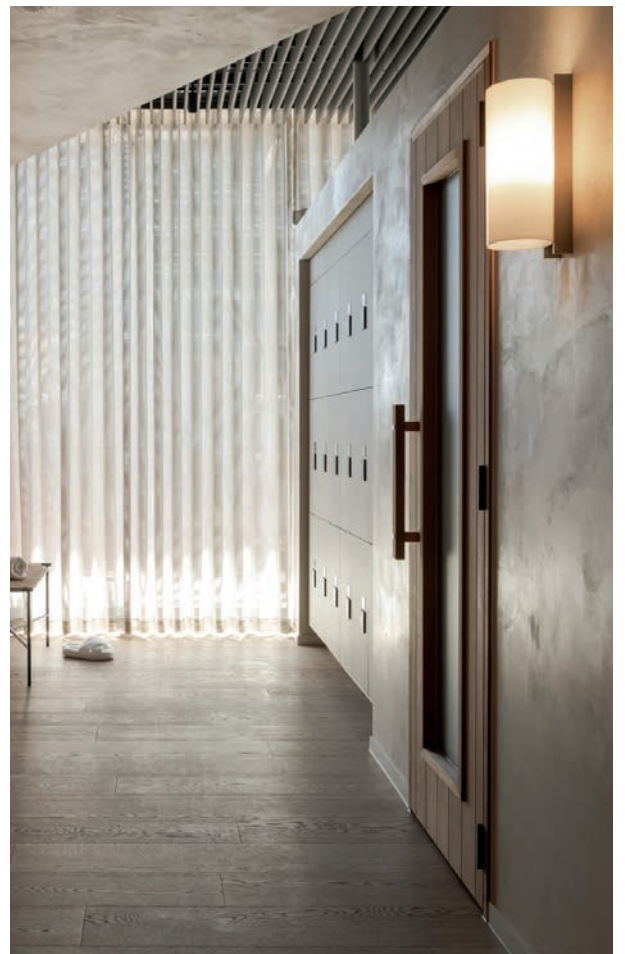
Design: Statuo Group
Photography: Dion Robeson
Grade: character

wood species	oak
grade	1 natur (select) character
finish	silk finish
construction	3-layer plank flooring
dimensions	19.05x190x700...2100mm 15x190x700...2100mm

grade	select&better
construction	herringbone
dimensions	19.05x127x635mm



PASTEL
Coswick Series



plank / 1N



plank / char



herringbone

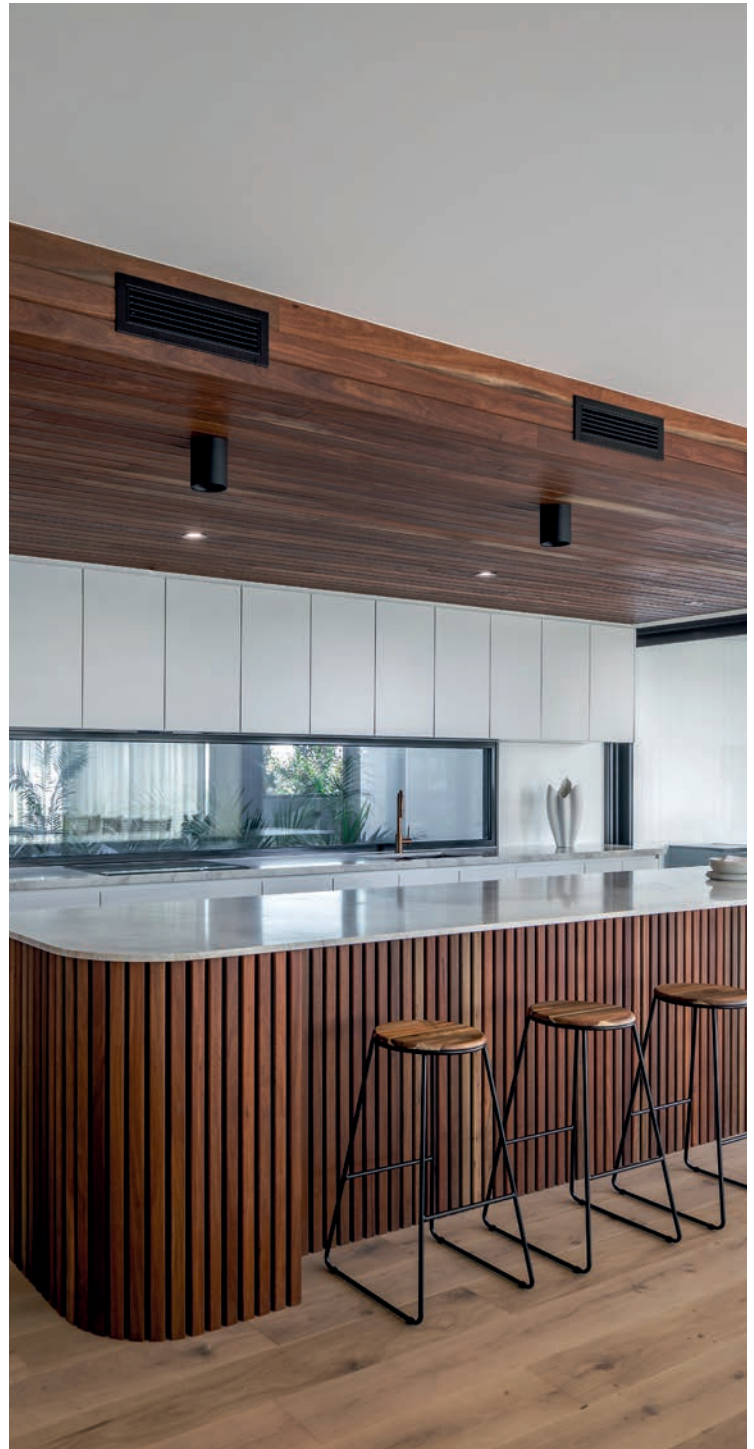
EAST FREMANTLE RESIDENCE 2.0

Interiors: Brooklyn Interiors

Builder: Abraham Projects

Installer: Art of Timber

Staircase: By Finesse





TITANIUM BUFF

Coswick Series



plank / char

TITANIUM BUFF

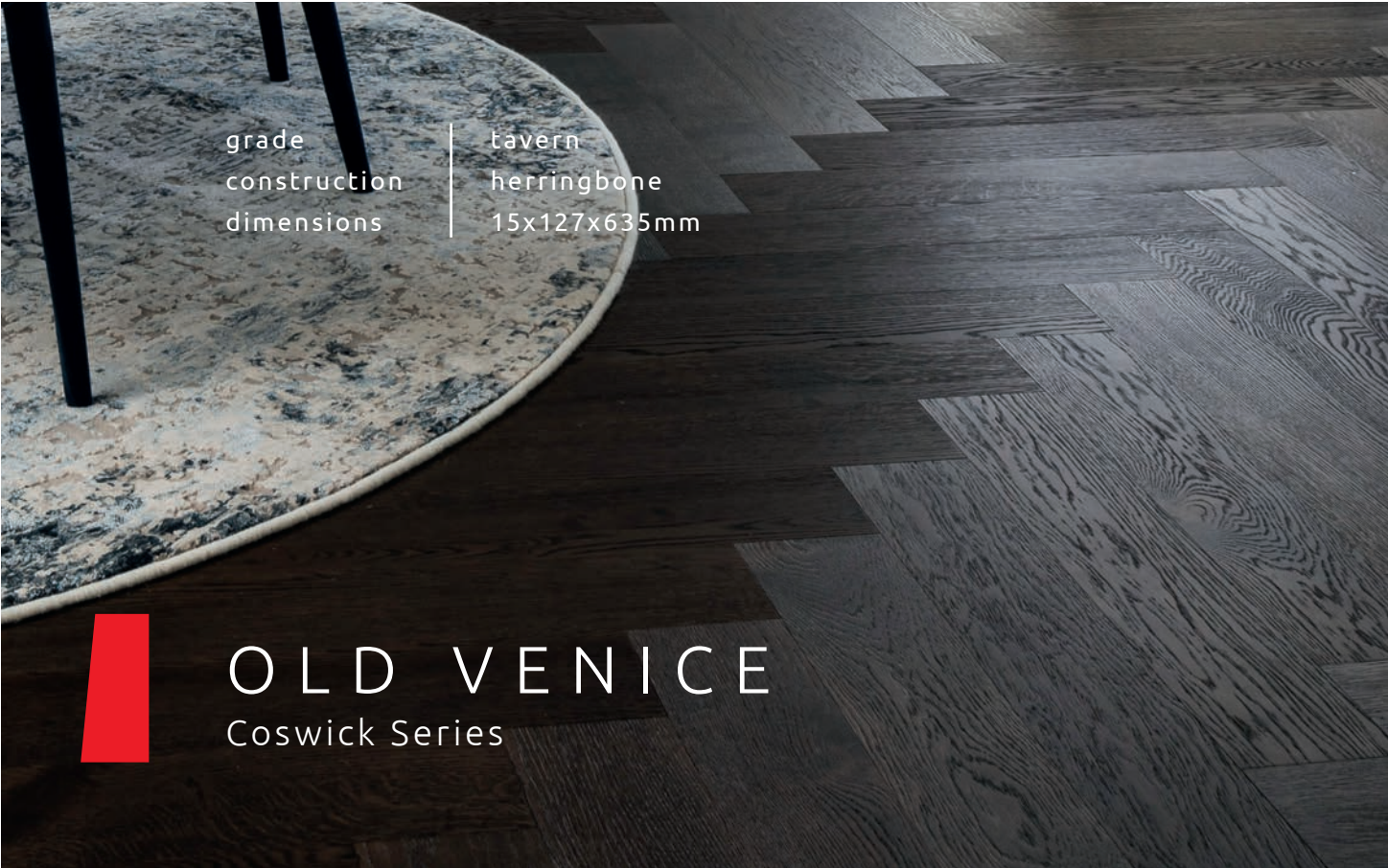
wood species	oak
grade	character
finish	silk mat finish
construction	3-layer plank flooring
dimensions	15x190x700...2100mm



INGLEWOOD RESIDENCE

Installed by: Western Living Floors

wood species	oak
grade	character
finish	silk finish
construction	3-layer plank flooring
dimensions	15x190x700...2100mm



grade	tavern
construction	herringbone
dimensions	15x127x635mm



OLD VENICE
Coswick Series



plank / char

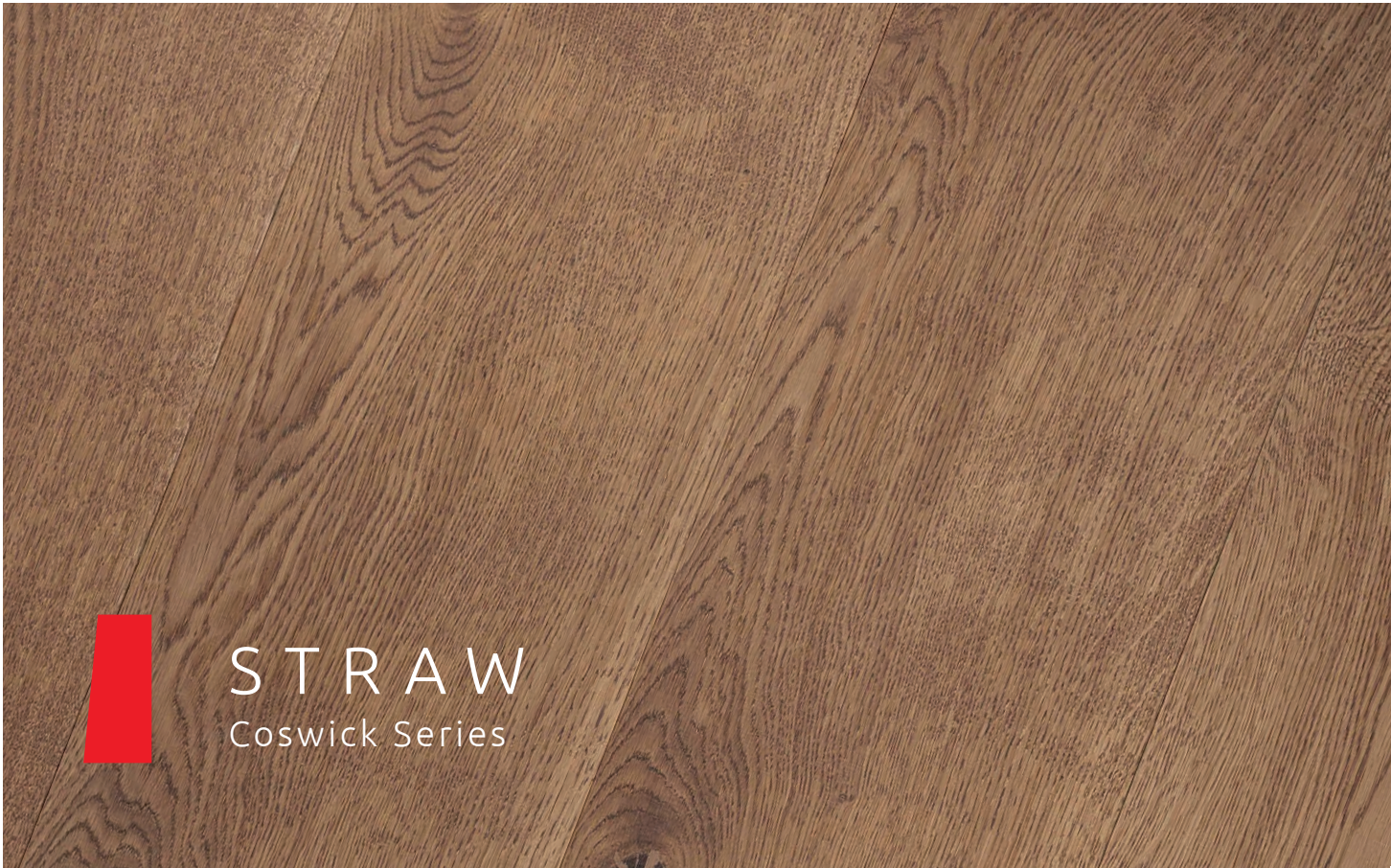


herringbone

DUNSBOROUGH RESIDENCE

Architect: Flow Architecture | **Interiors:** Page Eleven
Built by South West Building Co | **Installed by** Ultimate Timber Flooring





STRAW

Coswick Series



plank / char

STRAW

wood species
grade
finish
construction
dimensions

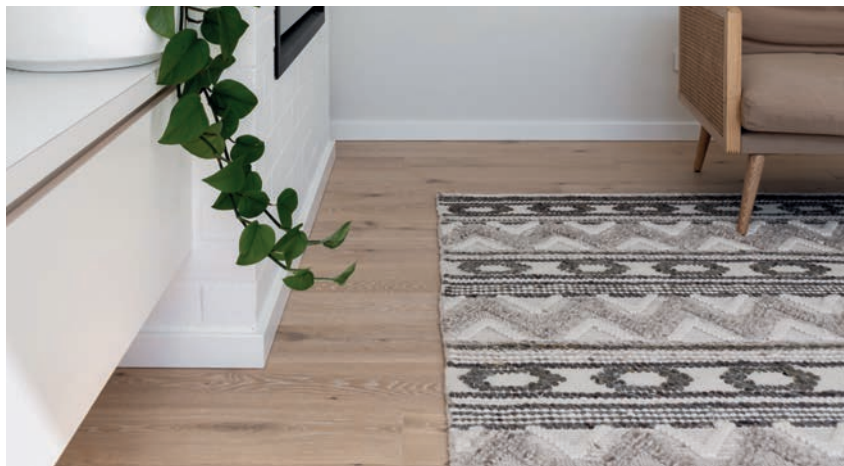
oak
character
silk mat finish
3-layer plank flooring
15x190x700...2100mm

COSWICK Series

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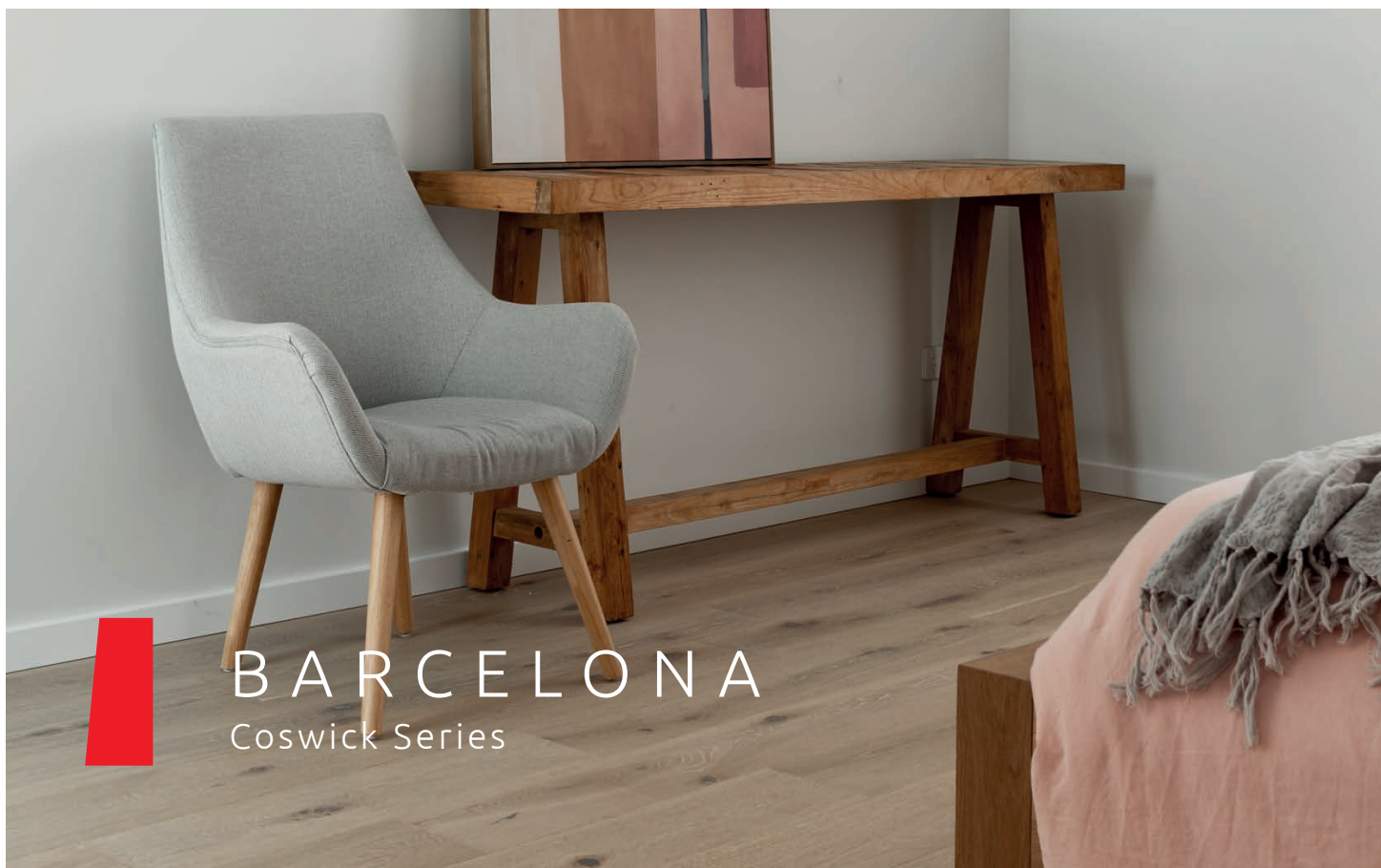
NEDLANDS RESIDENCE

Installed by: Art of Timber



wood species
grade
finish
construction
dimensions

oak
character
silk mat finish
3-layer plank flooring
15x190x700...2100mm



BARCELONA
Coswick Series



plank / char

COSWICK Series

**ROMANTIC
MINIMALISM**

Project author: LJID Design Studio





SNOWDROP

Coswick Series



plank / char

SNOWDROP

wood species
grade
finish
construction
dimensions

oak
character
silk mat finish
3-layer plank flooring
15x190x700...2100mm



EAGLE BAY RESIDENCE

Design: Megan Myers | **Build:** Holst Design + Build
Styling: Jessica Alice Design | **Photos:** Dion Robeson

wood species
grade
finish
construction
dimensions

oak
character
UV-oil
3-layer plank flooring
15x190x700...2100mm



GREY WOOD
Coswick Series



plank / char

COSWICK Series

SHELLEY RESIDENCE

Installed by: Art of Timber





BATISTE

Coswick Series



plank / char

BATISTE

wood species
grade
finish
construction
dimensions

oak
character
silk mat finish
3-layer plank flooring
15x190x700...2100mm

COSWICK Series

woodpeckerflooring.com.au

NORTH BEACH RESIDENCE 4.0

Built by: Webb & Browne-Neaves
Designed by: Melissa Redwood



wood species	oak
grade	character
finish	silk mat finish
construction	3-layer plank flooring
dimensions	15x190x700...2100mm



BROWN SUGAR
Coswick Series



plank / char



M a d e - t o - o r d e r
i n e v e r y C o s w i c k
s h a d e a n d f o r m a t



We work closely with our design partners to fulfill custom orders based on the entire Coswick collection, when longer lead times are available.

* Extended lead times apply





TITANIUM BUFF / oak
S&B / 1N / silk mat finish



TITANIUM BUFF RUSTIC / oak
1C / CHAR / silk mat finish



RAW SIENNA / oak
S&B / 1N / silk mat finish



SIENNA RUSTIC / oak
1C / CHAR / silk mat finish



CEDAR / oak
S&B / 1N / silk finish



CEDAR RUSTIC / oak
TAV / CHAR / silk finish



GENEVA / oak
TAV / CHAR / silk mat finish



NATURAL / oak
S&B / 1N / silk finish



VIENNA / oak
CHAR / silk mat finish



ALMOND / oak
S&B / 1N / silk mat finish

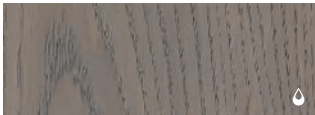


STRAW / oak
TAV / CHAR / silk mat finish



BARN / oak
TAV / CHAR / silk mat finish

NATURAL TOUCH COLLECTION



CHAMBORD / oak
S&B / 1N / silk finish



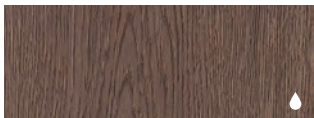
CHAMBORD RUSTIC / oak
1C / CHAR / silk finish



PASTEL / oak
S&B / 1N / silk finish



PASTEL RUSTIC / oak
1C / CHAR / silk finish



SPINEL GREY / oak
S&B / 1N / silk mat finish



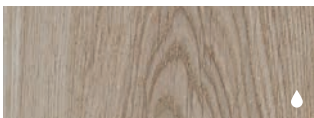
SPINEL GREY RUSTIC / oak
1 C / CHAR / silk mat finish



GREY WOOD / oak
TAV / CHAR / silk mat finish



PAYNE'S GREY / oak
S&B / 1N / silk finish



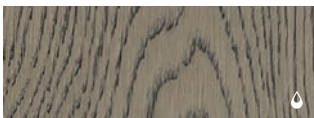
DAVY'S GREY / oak
1 C / CHAR / silk mat finish



MISTY FJORDS / oak
TAV / CHAR / silk mat finish



GREY VELVET / oak
TAV / CHAR / silk mat finish



ROCKY REEF / oak
TAV / CHAR / silk finish

GREY SHADOW COLLECTION



AQUA WHITE / oak
S&B / 1N / silk mat finish



AQUA WHITE RUSTIC / oak
1C / CHAR / silk mat finish



VANILLA / oak
S&B / 1N / silk mat finish



VANILLA RUSTIC / oak
1C / CHAR / silk mat finish



ALBATROSS / oak
S&B / 1N / silk mat finish



ALBATROSS RUSTIC / oak
1 C / CHAR / silk mat finish



WHITE FROST / oak
S&B / 1N / silk finish



ALPINE / oak
TAV / CHAR / silk mat finish



CRYSTAL WHITE / oak
S&B / 1N / silk mat finish



BARCELONA / oak
TAV / CHAR / silk mat finish

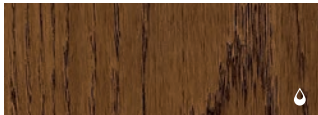


BATISTE / oak
CHAR / silk mat finish

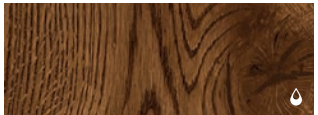


SNOWDROP / oak
S&B / 1N / silk mat finish

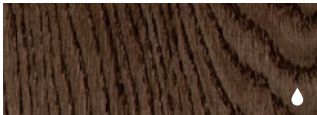
WHITE BREATHE COLLECTION



CHESTNUT / oak
S&B / 1N / silk finish



CHESTNUT RUSTIC / oak
TAV / CHAR / silk finish



STONEY CREEK / oak
S&B / 1N / silk mat finish



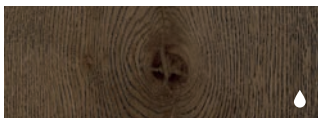
STONEY CREEK RUSTIC / oak
1C / CHAR / silk mat finish



BROWN SUGAR / oak
S&B / 1N / silk mat finish



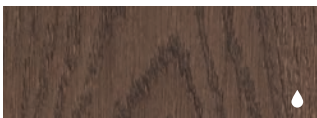
BROWN SUGAR RUSTIC / oak
1 C / CHAR / silk mat finish



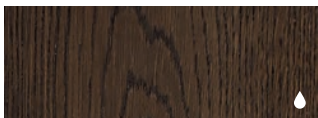
MARSEILLE / oak
1C / CHAR / silk mat finish



CINNAMON / oak
S&B / 1N / silk mat finish



PECAN / oak
S&B / 1N / silk mat finish



OLD VENICE / oak
TAV / CHAR / silk mat finish



MILK CHOCOLATE / дуб
TAV / CHAR / silk finish



LONDON / oak
TAV / CHAR / silk mat finish

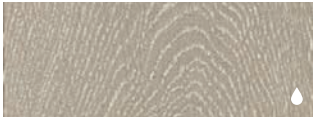
DARK WOOD COLLECTION



SNOW WHITE / oak
1C / silk mat finish



ELBRUS / oak
TAV / CHAR / silk mat finish



GREY CASHMERE / oak
TAV / CHAR / silk finish



SANDY / oak
TAV / CHAR / silk mat finish



ATACAMA / oak
S&B / 1N / silk finish



HELSINGBORG / oak
TAV / CHAR / silk mat finish



BERGEN / oak
1C / CHAR / silk mat finish



SHIBUMI / oak
1C / CHAR / silk mat finish



NORTH CAPE / oak
S&B / TAV / CHAR / silk finish



RAUCHTOPAZ / oak
TAV / CHAR / silk mat finish



ELTON LAKE / oak
S&B / TAV / CHAR / silk finish



BIRMINGHAM / oak
CHAR / silk mat finish

DESIGNER SOLUTION COLLECTION



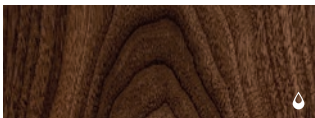
NATURAL / american walnut
S&B / silk finish / lacquer finish



SUNSET / american walnut
S&B / 1N / silk mat finish



FOGGY DAWN / american walnut
S&B / 1N / silk mat finish



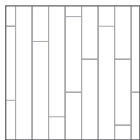
CLASSIC
american walnut
S&B / 1N / silk finish



NATURAL
american walnut
TRAD / silk finish

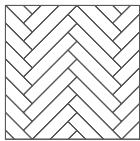
AMERICAN WALNUT COLLECTION

PLANK



GRADE	select & better	S&B
	1 common	1C
	1 natur	1N
	tavern	TAV
	character	CHAR
FINISH	lacquer finish	
	silk finish	
	silk mat finish	
CONSTRUCTION	3-layer T&G engineered flooring	
	15 x 127 x 600...2100 mm	
	19.05 x 127 x 600...2100 mm	
	15 x 190 x 600...2100 mm	
	19.05 x 190 x 600...2100 mm	
	19.05 x 240 x 600...2100 mm	
	19.05 x 300 x 1450...2950 mm	

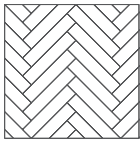
HERRINGBONE



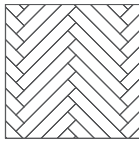
127 x 635 mm

GRADE	select & better	S&B
	1 natur	1N
	traditional	TRAD
FINISH	lacquer finish	
	silk finish	
	silk mat finish	
CONSTRUCTION	3-layer T&G engineered flooring	
	15 x 127 x 635 mm	
	19.05 x 127 x 635 mm	

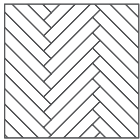
HERRINGBONE



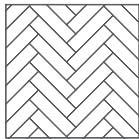
127 x 635 mm



107.95 x 647.7 mm



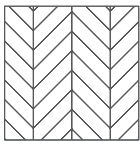
82.55 x 577.85 mm



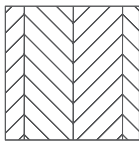
82.55 x 330.2 mm

GRADE	select & better	S&B
	1 common	1C
	tavern	TAV
FINISH	silk finish	🔹
	silk mat finish	🔸
CONSTRUCTION	3-layer T&G engineered flooring	
	15 x 127 x 635 mm	
	19.05 x 127 x 635 mm	
	15 x 107.95 x 647.7 mm	
	15 x 82.55 x 577.85 mm	
	15 x 82.55 x 330.2 mm	

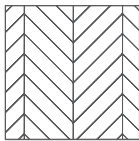
CHEVRON / 45°



127 x 500 mm



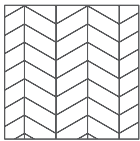
107.95 x 530 mm



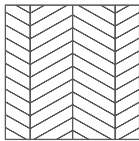
82.55 x 490 mm

GRADE	select & better	S&B
	1 common	1C
	tavern	TAV
FINISH	silk finish	🔹
	silk mat finish	🔸
CONSTRUCTION	3-layer T&G engineered flooring	
	15 x 127 x 500 mm	
	19.05 x 127 x 500 mm	
	15 x 107.95 x 530 mm	
	15 x 82.55 x 490 mm	

CHEVRON / 60°



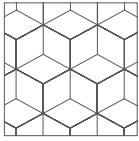
190 x 438.78 mm



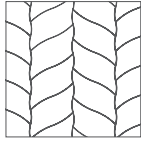
127 x 548 mm

GRADE	select & better	S&B
	1 common	1C
	tavern	TAV
FINISH	silk finish	🔹
	silk mat finish	🔸
CONSTRUCTION	3-layer T&G engineered flooring	
	15 x 190 x 438.78 mm / 60°	
	19.05 x 190 x 438.78 mm / 60°	
	15 x 127 x 548 mm / 60°	
	19.05 x 127 x 548 mm / 60°	

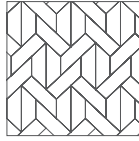
PARQUETRY



TILE



TEA LEAF

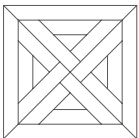


COFFEE BEAN

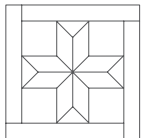
GRADE	select & better	S&B
	1 common	1C

FINISH	silk finish	🔹
	silk mat finish	🔹

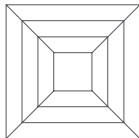
CONSTRUCTION	3-layer T&G engineered flooring	
	TILE	
	15 x 190 x 220 mm	
	19.05 x 190 x 220 mm	
	TEA LEAF	
	15 x 190 x 350 mm	
	19.05 x 190 x 350 mm	
	COFFEE BEAN	
	15 x 127 x 433.8 mm	
	19.05 x 127 x 433.8 mm	

MOSAIC
FLOORS

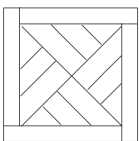
TRIANON



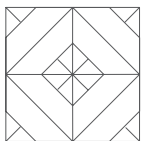
BLOIS



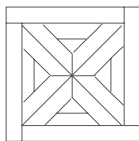
TATTERSHAL



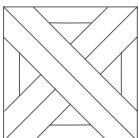
FONTAINEBLEAU



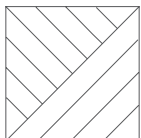
CHENONCEAU



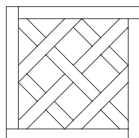
HELMESLEY



BREZE



MONTSOREAU



VERSAILLES

GRADE	select & better	S&B
FINISH	silk finish	🔹
	silk mat finish	🔹

CONSTRUCTION	3-layer T&G engineered flooring	
	19,05 x 635 x 635 mm	



COSWICK construction

3-LAYER T&G ENGINEERED FLOORING

- Finely balanced and symmetrical 3-layer construction retains its size in a wider range of environmental humidity.

All three layers are made of hardwood timber: top lamella from oak or american walnut, middle core from birch and base lamella from oak or birch. Using birch as a core instead of softer pine species increases the stability of the board as birch is far more resistant to deforming.

Top and base lamellas have the same thickness, which allows them to affect the core symmetrically in case of changes in the environment. This increases the balance of the construction and practically eliminates the possibility of twisting.

Usage of cork compensators in the core layer decreases straining in case of variations in the environmental humidity, providing additional stability.

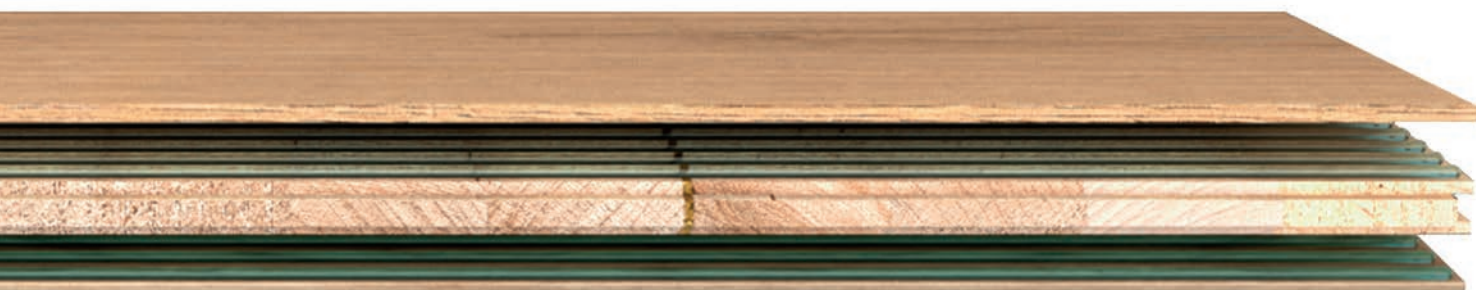
- Durable and secure traditional tongue & groove lock. Precise geometry and use of birch in the middle core layer ensures absence of chips and creases on the touching surfaces as well as eliminates creaking.
- Sawed lamella is used for the top layer, which

excludes any possibilities of internal cracking. Sawed lamella's texture is identical to the texture of a solid board.

- Extra-durable bonding of lamellas using special polyurethane hot-melt adhesive. It is extremely strong, moisture-resistant and highly elastic. There is no delaminating of the board at the seams even in case of flooding and no "ageing" effect: bonding qualities are retained over the entire life of the floorboards.
- Environmental safety: no formaldehyde emissions.
- Reliability and longevity of the construction is reaffirmed by a lifelong structural integrity guarantee.

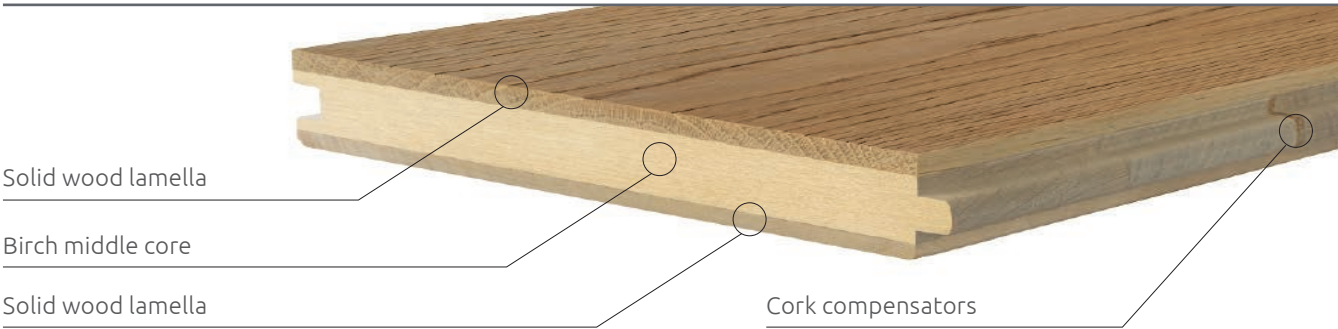
INSTALLATION

- 3-layer T&G engineered floorboard can be installed below, on or above ground level.
- Can be installed on heated floors.
- Installed through rigid positioning over concrete using adhesive or on wooden (plywood) base using nails.

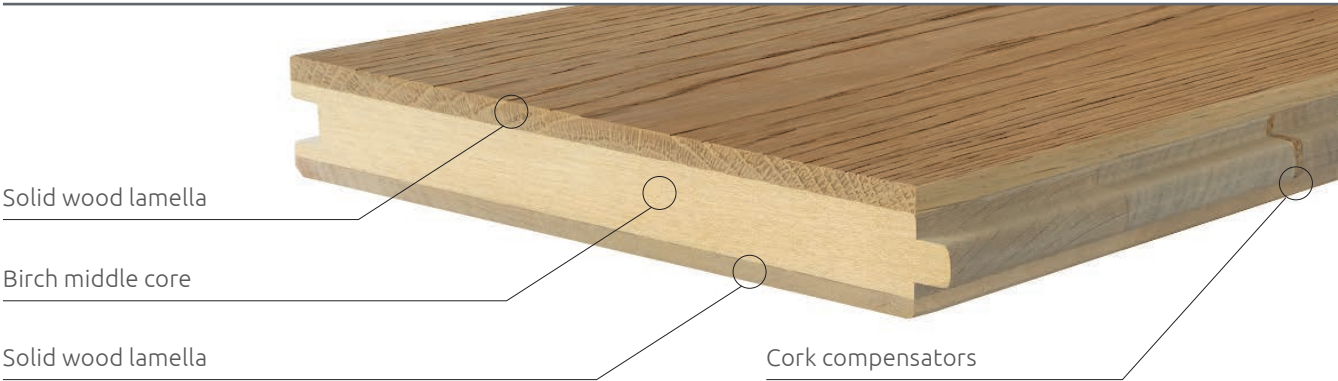


WIDTH, mm	127		190		240	300
THICKNESS, mm	15	19,05	15	19,05	19,05	19,05
LENGTH, mm	700...2100	700...2100	700...2100	700...2100	700...2100	1450...2950
MICROBEVEL, mm	0,5	0,5	0,5	0,5	0,5	1
FOOTAGE PER BOX, m ²	2,0	2,0	2,26	1,86	1,88	1,77

15 mm



19,05 mm





COSWICK finishing systems

coswick silk finish

TECHNOLOGY

Coswick Silk Finish is an innovative deep penetrating UV-cured finish based on modified plant-oil acrylates applied in 4 layers.

Silk Finish easily penetrates surface pores of the wood and cures under UV-lights forming a durable film. The pores look half-open and accentuate the natural texture of the wood. The wood continues to breathe retaining a healthy micro-climate in the room.

FEATURES

Coswick Silk Finish is highly elastic and moisture and temperature fluctuation resistant, it protects the floorboards from dirt and scuffing. The "half-open" effect on the pores and the brushing technology conveys the relief, depth and natural texture of the boards. Silk Finish surface is just as warm and pleasant to the touch as natural, untreated wood.

Faint satin sheen and texture conceals marks, dents and scratches, facilitating maintenance.

ECOLOGY

Environmentally friendly finish made from modified plant oils does not contain solvents or harmful compounds.

CARE & MAINTENANCE

The finish does not require complex maintenance, restores easily and renews during use which prolongs its service life almost indefinitely.

Regular maintenance includes dry and wet cleaning using Coswick care products for oiled floorboards. Parts affected by most stress can be easily restored with Coswick renovation oil for floors. The product is applied directly over the old layer without sanding. Afterwards the finish restores its original look and durability.

Depending on the wear, partial restoration of hardwood flooring in living spaces should be made 1-2 a year, full renewal is recommended every 3-5 years.



SILK FINISH



SILK MAT FINISH

	TYPE OF FLOORING FINISH		
	SILK FINISH	SILK MAT FINISH	LACQUER FINISH
CLASS OF MATERIALS	UV-cured modified oil-acrylates	UV-cured modified oil-acrylates	Polyurethane-acrylates UV-curing
SURFACE TYPE	Semi-closed pores, wire brushed	Semi-closed pores, wire brushed	Closed pores
GLOSS LEVEL	Silk matte	Ultra matte	Semigloss or matte
WEAR-RESISTANCE	High	High	Very high
RESISTANCE TO CHEMICALS	High	High	Very high
CARE AND MAINTENANCE	Regular care, restorative care, finish renewal	Regular care, restorative care, finish renewal	Regular care
REPAIRABILITY	Medium	Medium	Low
RANGE OF USE	Residential and commercial	Residential and commercial	Residential and commercial
FINISH WARRANTY	-	-	25 years for residential, 35 years for residential (for commercial finish)

coswick lacquer finish

TECHNOLOGY

Lacquer finish is 12 coats of UV-cured lacquer with corundum micro-particles. This innovative technology creates a perfectly smooth surface with closed pores and provides for an extremely high wear-resistant finish.

FEATURES

The key defining feature of Lacquer finish is its extreme durability. It is achieved through the use of special primers containing corundum micro-particles. These primers provide the finish with unique wear-resistance, which surpasses that of the traditional polyurethane varnishes tenfold. The upper coat of the lacquer is based on the cross-linked polymers, a new material created using nanotechnologies. It gives the finish a special wear-resistance to chafing while retaining high elasticity.



LACQUER FINISH

ECOLOGY

Eco-friendly finish without solvents or volatile compounds.

CARE & MAINTENANCE

Apart from regular care, lacquer finish does not entail any maintenance or restoration for many years.



grades COSWICK

SELECT & BETTER (S&B)

Slight colour variation and uniform wood texture. Minor areas with color tone variations of various natural shades are allowed. Minor swirls and veins of light-brown color are allowed. Thoroughly restored non-contrasting knots up to 10mm are allowed.



1 COMMON (1C)

Moderately contrasting color variation. Low-contrast sapwood, veins and swirls are allowed. Restored knots up to 25 mm and other minor defects. In dark colors the surface appears sufficiently uniform in tone and texture, knots and other inhomogeneities are practically invisible.



TAVERN (TAV)

Moderately contrasting color variation. Restored knots, sapwood, veins, swirls, curls, wormholes are allowed. Special coating technology highlights knots and other inhomogeneities, emphasizes the natural beauty, uniqueness and diversity of the oak grain texture.



1 NATUR (1N)

Moderate color variation. Low-contrast sapwood, veins and other minor defects are allowed. Restored knots up to 35 mm on parquet boards 190 mm and 240 mm wide and up to 60 mm on wide-format parquet boards 300 mm wide. In dark colors the surface appears sufficiently uniform in tone and texture, knots and other irregularities are practically invisible.



CHARACTER (CHAR)

Moderately contrasting color variation, sapwood, veins and grain. Knots of any size, restored, surface and end cracks, wormholes are allowed. Cracks and knots create an antique effect, emphasize the naturalness and solidity of oak hardwood flooring.





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