



SKOV

Premium

for & by Timber Lovers



RVS – 14023

Vintage Natural



Cream White

RVS-14021
Brushed Lacquer
Surface

Light Tan

RVS-14022
Brushed Lacquer
Surface

Vintage Natural

RVS-14023
Brushed Lacquer
Surface

Honey Brown

RVS-14024
Brushed Lacquer
Surface

Misty Grey

RVS-14025
Brushed Lacquer
Surface



Noble Grey

RVS-14026
Brushed Lacquer
Surface

Oak Latte

RVS-14028
Brushed Lacquer
Surface

Classic Oak

RVS-14029
Brushed Lacquer
Surface

Walnut

RVS-14030
Brushed Lacquer
Surface

Lime Wash

RVS-14031
Brushed Lacquer
Surface

TECHNICAL SPECIFICATION

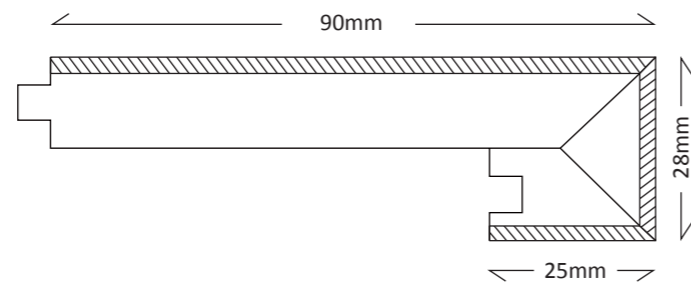
Timber Grade	ABCD	
Dimension	Length	1900 mm
	Width	190 mm
	Thickness	14 mm
	Top Layer	2 mm
Bevel	4-Sided Micro Bevel Edges	
Joining System	Tongue and Groove	
Supplied	Box Size	2.888 m ² / 8 Panels
	Nesting	< 25% Random Short boards
Installation	Direct Stick	Yes
	Floating	Yes
Moisture Content	8-12%	
Warranty - Wear	Domestic	20 Years
	Commercial	3 Years (By Request)

TONGUE & GROOVE PROFILE



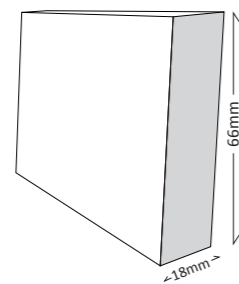
OAK STAIR NOSE

Supplied Per Length	1.9 meter
Material	Manufactured from pre-finished engineered timber
Finish	Square Nose Front Available in all colours

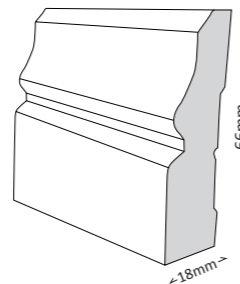


SKIRTING

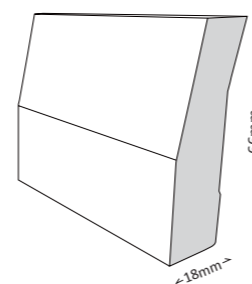
Supplied Per Length	Length	2.7 meter
	Width	66 mm
	Thickness	18 mm
Material	Solid Pine	
Finish	Undercoat	



DAR



COLONIAL



HALF SPLAY

TECHNICAL

The Building Code of Australia (BCA) provides minimum construction standards for various building classes, including acoustic privacy.

The BCA requirement is a weighted, standardised impact sound pressure level, with spectrum adaptation term Ci, of less than or equal to 62 Lnt, w+Ci. In response to the BCA, the Association of Australian Acoustic Consultants (AAAC) has developed the star rating system to rank the acoustical quality of apartments and provide guidance in the design and construction process.

Skov Pro-Insul underlay has been tested to ensure acoustic privacy compliance.

AAAC Star Rating	FIIC	L'nTw
2 Star	45	65
3 Star	55	55
4 Star	60	50
5 Star	65	45
6 Star	70	40

DEFINITIONS OF NOISE METRICS

Noise metrics are used to determine the effectiveness of sound insulation.

FIIC - Field Impact Insulation Class is a single number rating of how well a floor system attenuates impact type sounds such as footsteps. This is calculated from third-octave band normalised impact sound, pressure level data and referenced to 10 m2 as described in ASTM E989. The higher the single-number rating of a product, the better its impact insulation performance.

L'nTw - This refers to the weighted standardised Impact Sound Pressure Level when measured in situ, referenced to a reverberation time (RT60) of 0.5 seconds. This sound insulation measurement is used by the AAAC to determine their respective Star Rating.

MEASUREMENTS

Assessment and field measurement of impact sound transmission through floor and ceiling system are carried out in accordance with the following criteria and procedures:

AS/NZS ISO 140.7-2006

(Acoustics – Rating of sound insulation in buildings and of building elements.)

AS/NSZ ISO 717.2-2004

(Acoustics – Rating of sound insulation in building elements.)

TEST CONDITIONS

The acoustic test shown on this sheet carried out on 22 Nov 2018 by KOIKAS Acoustic Pty Ltd occurred on a 200mm thick concrete slab, approximately 80mm deep, and a suspended ceiling cavity with 13mm thick plasterboard ceiling. Testing results for 14mm Engineered Timber shown above carried out 20 January 2021 by KOIKAS Acoustic Pty Ltd occurred on a 200-220mm reinforced concrete slab. To view our full testing report please request by email or visit www.skov.com.au

PRO-INSUL ACOUSTIC UNDERLAY



2MM FOAM UNDERLAY

Type	Foam	
Supplied	Roll Size	50 m ² and 20 m ²
	Thickness	2 mm
	Width	1 meter
Overlap Moisture Barrier	Yes	
Peel and Stick Tape	Yes	

TEST RESULTS

System Tested	(L'nTw)	FIIC	AAAC Star Rating
12 mm Laminate Flooring	44	61	5
14 mm Engineered Flooring	43	65	5
15 mm Engineered Flooring	42	63	5
20 mm Engineered Flooring	43	62	5



4MM RUBBER UNDERLAY

Type	Rubber	
Colour	Multicolour	
Surface	Granular Texture	
Supplied	Roll Size	1 m x 1 m; 1 m ² /Sheet
	Thickness	4 mm
	Weight	3.5 kg/Sheet
Density	970 kg/m ³	

TEST RESULTS

System Tested	(L'nTw)	FIIC	AAAC Star Rating
12 mm Laminate Flooring	44	61	5
14 mm Engineered Flooring	43	66	5
15 mm Engineered Flooring	42	61	5
20 mm Engineered Flooring	44	61	5



RVS – 14025

Misty Grey



MAINTENANCE GUIDE

To avoid scratches, apply felt pads to your furniture legs and use only soft rubber casters. Protect high traffic areas with runners and area rugs.

Do not use a wet spray microfiber mop. Use a well rung out damp cloth to clean up any dirt and footprints, but avoid using excessive moisture. All spills should be cleaned up immediately. Never use wax, polish or scouring agents as they may dull or distort the finish. You can use acetone or a cleaner specially formulated for oak floors to remove stubborn marks.

VARIATIONS AND FLOORING FACTS

Skov Floors Products are made from natural materials. Individual pieces and batches may vary in colour, texture and naturally occurring features.

Reproduction in printing and photography are for guidance only. These give an indication of colour and are not necessarily representative of the overall effect or design.

When making your selection, please take care when selecting from a single sample, as this is only an indication.

In all jobs, the flooring products supplied will contain variation from board to board and job to job, and from the samples on display. The colour of your flooring may change over time with exposure to UV light.

Each flooring product continues to take up and release moisture during its life, depending on local conditions, environmental conditions and weather changes. Being aware of this and checking conditions is important before installation.

For a lasting floor product, it is essential to install your floating floor in accordance with Skov guidelines. Please read installation guides before proceeding with your flooring installation.

WARRANTY

Skov Premium Engineered Oak Flooring is subject to 20-year residential (domestic) wear warranty, 3-year commercial warranty (by request) and lifetime structural warranty.

Our products are guaranteed to be delivered free from defects in material and workmanship and are warranted in their original manufactured condition. Gloss reduction and scratches caused by regular traffic are not covered by warranty. Please contact our sales representative to view full warranty wording, terms and conditions.



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