# Tasmanian Oak & Radiata Pine Fine Mouldings





### Achieve the perfect classic or contemporary look for your next project with Abelwood Tasmanian Oak and Radiata Pine Fine Mouldings.

Crafted from only the highest quality, select grade, kiln dried Tasmanian Oak hardwood timber and sustainably sourced Radiata Pine, Abelwood Fine Mouldings are available in a range of popular profiles and sizes. Abelwood Fine Mouldings offer the highest of finishes making them ready for a range of decorative options to suit your home.

### A practical solution

Abelwood's selection of Fine Mouldings are perfect for functional uses such as joinery, window finishings and edging, offering versatility and practicality. Choose from a range of functional profiles that allow you to apply the perfect finish to your project, including Beading, Corner Finishing and Cover Strapping. Choose Tasmanian Oak mouldings to highlight the natural features of the timber, or Radiata Pine mouldings when a painted finish is desired.

#### Unleash the designer within

Abelwood Fine Mouldings can be used in a wide range of projects, providing unlimited creative options. Use Coverstrap or DAR mouldings to design decorative wall features, or Dowel mouldings to create peg shelving and unique bench ends. With Abelwood Fine Mouldings, there is no limit to your creativity.







Abelwood Tasmanian Oak and Radiata Pine Fine Mouldings are available in a select range of popular profiles and sizes



DOWEL & DOWEL SHORTS

PAGE 6



**QUAD** PAGE 10



TRI-QUAD PAGE 11





DAR SQUARE PAGE 13



ASTRAGAL T ROUNDED PAGE 14



EXTERNAL CORNER PAGE 14



SCOTIA PAGE 15



**OVOLO** PAGE 15



EDGING PAGE 16



COVERSTRAP PAGE 17



HANDRAIL NO.1 PAGE 9



FLY BEAD PAGE 19



BEV GLAZ BEAD PAGE 19



GLAZING BEAD NO.1 PAGE 18



PARTING BEAD



SASH BEAD



PAGE 11

4

## Sustainably crafting beautiful Regrowth Tasmanian Oak products since 1924.

Neville Smith Forest Products (NSFP) has been part of Tasmanian forestry since 1924, and today is one of the most advanced processors of sustainably grown Regrowth and Plantation Tasmanian Oak products in Australia.

With a long and proud history working in Tasmania's forests industry we understand the importance of sustainably managing this beautiful and unique resource.

Abelwood Tasmanian Oak Fine Mouldings are sourced from sustainably harvested, regrowth PEFC Certified Tasmanian Oak and all NSFP sites have 100% Chain of Custody certification.

When you choose Abelwood Tasmanian Oak, you can be assured of a beautiful and natural product that has been sourced using the highest environmental standards.



TASMANIAN TIMBER™ TASMANIAN







### Dowel

Dowel offers endless versatility and design options across a variety of decorative projects including balustrade infill components.

**TO =** Tasmanian Oak

**PN =** Radiata Pine

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TODOW0818	8mm dia Length 1.8m	O] 8mm 8mm		0	
<b>TO:</b> TODOW0824	8mm dia Length 2.4m	O] 8mm 8mm		<b>Ø</b>	
<b>TO:</b> TODOW9518	9.5mm dia Length 1.8m	O] 9.5mm 9.5mm		0	
<b>TO:</b> TODOW9524	9.5mm dia Length 2.4m	O] 9.5mm 9.5mm		<b>Ø</b>	
<b>TO:</b> TODOW9530	9.5mm dia Length 3m	O] 9.5mm 9.5mm		0	
<b>TO:</b> TODOW12518	12.5mm dia Length 1.8m	O] 12.5mm 12.5mm		0	
<b>TO:</b> TODOW12524 <b>PN:</b> PNDOW12524	12.5mm dia Length 2.4m	O] 12.5mm 12.5mm		0	
<b>TO:</b> TODOW12530	12.5mm dia Length 3m	O] 12.5mm 12.5mm		0	
<b>TO:</b> TODOW1618	16mm dia Length 1.8m	Olimited Information Description	Ĩ	0	
<b>TO:</b> TODOW1624	16mm dia Length 2.4m	◯ ] 16mm 16mm		0	
<b>TO:</b> TODOW1630	16mm dia Length 3m	◯ ] 16mm 16mm	1	0	

Dowel Shorts

Your favourite profile now Page 8 available in shorter lengths

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TODOW1918	19mm dia Length 1.8m	] 19mm 19mm			
<b>TO:</b> TODOW1924 <b>PN:</b> PNDOW1924	19mm dia Length 2.4m	] 19mm 19mm		⊘	•
TO: TODOW1930 PN: PNDOW1930	19mm dia Length 3m	] 19mm 19mm			0
<b>TO:</b> TODOW2524	25mm dia Length 2.4m	[] 25mm     [25mm]     [25mm]     [30]		⊘	
<b>TO:</b> TODOW2530	25mm dia Length 3m	[] 25mm     [25mm]     [25mm]     [30]		$\bigcirc$	
<b>TO:</b> TODOW2918	29mm dia Length 1.8m	] 29mm 29mm		⊘	
<b>TO:</b> TODOW2924	29mm dia Length 2.4m	] 29mm 29mm			
<b>TO:</b> TODOW2930	29mm dia Length 3m	] 29mm 29mm			
PN: PNDOW3524	35mm dia Length 2.4m	○ ] 35mm     35mm			<b>S</b>
PN: PNDOW3530	35mm dia Length 3m	○ ] 35mm     35mm			<b>S</b>
<b>TO:</b> TODOW4324	43mm dia Length 2.4m	$\left[ \begin{array}{c} \\ \\ \hline $			
<b>TO:</b> TODOW4330	43mm dia Length 3m	◯ ] 43mm 43mm			
<b>TO:</b> TODOW4336	43mm dia Length 3.6m	◯ ] 43mm			
<b>TO:</b> TODOW4342	43mm dia Length 4.2m	◯ ] 43mm			
<b>TO:</b> TODOW4348	43mm dia Length 4.8m	O J 43mm 43mm			

## **Dowel Shorts**

Use Dowel Shorts for craft purposes to create shelving hooks, storage options, decorative finishes and more.

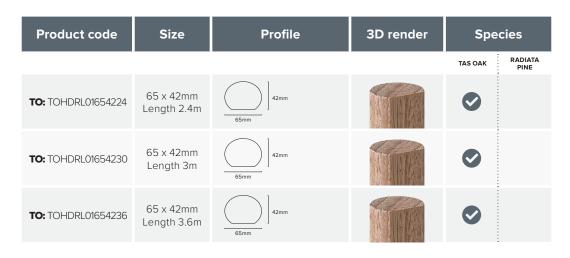
TO = Tasmanian Oak PN = R

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TODOW0809	8mm dia Length 0.9m	O] 8mm 8mm		0	
<b>TO:</b> TODOW0812	8mm dia Length 1.2m	O] 8mm 8mm		<b>⊘</b>	
<b>TO:</b> TODOW9509	9.5mm dia Length 0.9m	O] 9.5mm 9.5mm	1	0	
<b>TO:</b> TODOW9512	9.5mm dia Length 1.2m	O] 9.5mm 9.5mm		<b>⊘</b>	
<b>TO:</b> TODOW12509 <b>PN:</b> PNDOW12509	12.5mm dia Length 0.9m	O] 12.5mm 12.5mm	1	0	
<b>TO:</b> TODOW12512	12.5mm dia Length 1.2m	O] 12.5mm 12.5mm	Ĩ	0	
<b>TO:</b> TODOW1609	16mm dia Length 0.9m	] 16mm 16mm		0	
<b>TO:</b> TODOW1612	16mm dia Length 1.2m	] 16mm 16mm		0	
<b>TO:</b> TODOW1909 <b>PN:</b> PNDOW1909	19mm dia Length 0.9m	] 19mm 19mm		0	
<b>TO:</b> TODOW1912 <b>PN:</b> PNDOW1912	19mm dia Length 1.2m	] 19mm 19mm		0	
<b>TO:</b> TODOW2509	25mm dia Length 0.9m	] 25mm 25mm		0	
<b>TO:</b> TODOW2512	25mm dia Length 1.2m	[] 25mm     [25mm]     [25mm]     [30]		0	

## Handrail No.1

This Handrail is a modern, contemporary profile that gives a stylish look to any staircase project.

**TO =** Tasmanian Oak







A popular profile commonly used across internal cornering, providing a continuous rounded edge and a professional finish.

**TO =** Tasmanian Oak

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TOQD121224 <b>PN:</b> PNQD121224	12 x 12mm Length 2.4m	<u>]</u> 12mm 12mm			<
<b>TO:</b> TOQD121230 <b>PN:</b> PNQD121230	12 x 12mm Length 3m	<u>[]</u> ] 12mm 12mm	T	⊘	•
<b>TO:</b> TOQD191924 <b>PN:</b> PNQD191924	19 x 19mm Length 2.4m	] 19mm 19mm		0	0
<b>TO:</b> TOQD191930 <b>PN:</b> PNQD191930	19 x 19mm Length 3m	] 19mm 19mm		⊘	•
<b>TO:</b> TOQD191936 <b>PN:</b> PNQD191936	19 x19mm Length 3.6m	] 19mm 19mm		$\bigcirc$	0
<b>TO:</b> TOQD252524 <b>PN:</b> PNQD252524	25 x 25mm Length 2.4m	25mm ] 25mm		⊘	•
<b>TO:</b> TOQD252530 <b>PN:</b> PNQD252530	25 x 25mm Length 3m	25mm	- THE	⊘	<b>©</b>





## Tri-Quad

A popular profile commonly used in similar situations to traditional Quad and is particularly popular in finishing the edge of flooring projects.

**TO =** Tasmanian Oak

**PN =** Radiata Pine

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TOTQD121224 <b>PN:</b> PNTQD121224	12 x 12mm Length 2.4m	] 12mm 12mm		0	0
<b>TO:</b> TOTQD121230 <b>PN:</b> PNTQD121230	12 x 12mm Length 3m	<u>]</u> ] 12mm 12mm		0	⊘
<b>TO:</b> TOTQD191924 <b>PN:</b> PNTQD191924	19 x 19mm Length 2.4m	<u> </u> ] 19mm 19mm		0	0
<b>TO:</b> TOTQD191930 <b>PN:</b> PNTQD191930	19 x 19mm Length 3m	] 19mm		0	٢

## Windmould

A Windmould is used as an external trim between the window frame and the brickwork when installing a window.

Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
<b>TO:</b> TOWMLD301924	30 x 19mm Length 2.4m	] 19mm 30mm		<b>I</b>	
<b>TO:</b> TOWMLD301930	30 x 19mm Length 3m	] 19mm 30mm		•	

## **DAR Rectangle**

DAR (Dressed All Round) Rectangle mouldings create a contemporary finish to corners and are used commonly in decorative applications such as batten-effect walls.

**TO =** Tasmanian Oak

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TODAR201224 <b>PN:</b> PNDAR201224	20 x 12mm Length 2.4m	] 12mm 20mm		⊘	<b>S</b>
<b>TO:</b> TODAR201230	20 x 12mm Length 3m	] 12mm 20mm			
<b>TO:</b> TODAR301224 <b>PN:</b> PNDAR301224	30 x 12mm Length 2.4m	] 12mm  30mm			<b>S</b>
<b>TO:</b> TODAR301230 <b>PN:</b> PNDAR301230	30 x 12mm Length 3m	] 12mm 			
<b>TO:</b> TODAR401224 <b>PN:</b> PNDAR401224	40 x 12mm Length 2.4m	] 12mm 			<b>S</b>
<b>TO:</b> TODAR401230 <b>PN:</b> PNDAR401230	40 x 12mm Length 3m	] 12mm 40mm			<b>S</b>
<b>TO:</b> TODAR401236	40 x 12mm Length 3.6m	] 12mm 40mm			
PN: PNDAR401824	40 x 18mm Length 2.4m	] 18mm 40mm			
PN: PNDAR401830	40 x 18mm Length 3m	] 18mm 40mm			
<b>TO:</b> TODAR651224 <b>PN:</b> PNDAR651224	65 x 12mm Length 2.4m	65mm			
<b>TO:</b> TODAR651230 <b>PN:</b> PNDAR651230	65 x 12mm Length 3m	65mm			
<b>TO:</b> TODAR901224	90 x 12mm Length 2.4m	90mm	FREE		
<b>TO:</b> TODAR901230	90 x 12mm Length 3m	90mm	FEE	⊘	

## **DAR Square**

DAR (Dressed All Round) Square profiles are ideal for giving a contemporary finish to internal joinery corners.

TO = Tasmanian Oak PN =

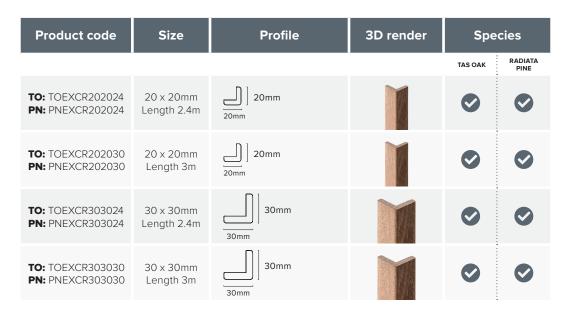
Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
<b>TO:</b> TODAR121224 <b>PN:</b> PNDAR121224	12 x 12mm Length 2.4m	] 12mm 12mm	4	0	
<b>TO:</b> TODAR121230	12 x 12mm Length 3m	[] 12mm 12mm		0	
<b>TO:</b> TODAR181824 <b>PN:</b> PNDAR181824	18 x 18mm Length 2.4m	18mm		0	•
<b>TO:</b> TODAR181830 <b>PN:</b> PNDAR181830	18 x 18mm Length 3m	18mm		0	



## **External Corner**

The perfect profile to finish off external corners of wall lining projects.

TO = Tasmanian Oak PN = Radiata Pine



## **Astragal T Rounded**

This profile is commonly used as a finishing mould between two doors. It is installed along the edge of one of the doors and provides a neat covering strip as the doors close together.

**TO =** Tasmanian Oak

Product code	Size	Profile	3D render	Species
				TAS OAK RADIATA PINE
<b>TO:</b> TOAST503021	50 x 30mm Length 2.1m	] 30mm	T	<
<b>TO:</b> TOAST503024	50 x 30mm Length 2.4m	] 30mm		<
<b>TO:</b> TOAST503030	50 x 30mm Length 3m	] 30mm 	T	⊘

## Scotia

Scotia is used in finishing internal corners and provides a traditional style to timber joinery projects.

### TO = Tasmanian Oak PN = Radiata Pine

Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
<b>TO:</b> TOSCO191924	19 x 19mm Length 2.4m	] 19mm 19mm		•	
<b>TO:</b> TOSCO191930	19 x 19mm Length 3m	] 19mm 19mm		0	
<b>TO:</b> TOSCO303024 <b>PN:</b> PNSCO303024	30 x 30mm Length 2.4m	30mm		0	0
<b>TO:</b> TOSCO303030 <b>PN:</b> PNSCO303030	30 x 30mm Length 3m	30mm		0	•

### Ovolo

Ovolo is the reverse profile to Scotia and can be used in similar applications. It is also particularly popular when finishing off a dado wall project.

Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
<b>TO:</b> TOOVL191924	19 x 19mm Length 2.4m	] 19mm 19mm		0	
<b>TO:</b> TOOVL191930	19 x 19mm Length 3m	] 19mm 19mm		0	

## Edging

This profile offers the perfect finish to benchtop edging and cabinetry projects, its rounded edges give a professional finish to joinery applications.

Product code	Size	Profile	3D render	Spe	cies
				TAS OAK	RADIATA PINE
<b>TO:</b> TOEDG200524	20 x 5mm Length 2.4m	<sup>]</sup> 5mm 20mm			
<b>TO:</b> TOEDG200530	20 x 5mm Length 3m	<sup>]</sup> 5mm 20mm	1 and		
<b>TO:</b> TOEDG300524	30 x 5mm Length 2.4m	<sup>]</sup> 5mm	T	⊘	
<b>TO:</b> TOEDG300530	30 x 5mm Length 3m	<sup>]</sup> 5mm	T	⊘	
<b>TO:</b> TOEDG400524	40 x 5mm Length 2.4m	40mm <sup>]</sup> 5mm		⊘	
<b>TO:</b> TOEDG400530	40 x 5mm Length 3m	40mm <sup>]</sup> 5mm			
PN: PNEDG300824	30 x 8mm Length 2.4m	] 8mm 30mm			•
PN: PNEDG300830	30 x 8mm Length 3m	] 8mm 30mm			⊘
PN: PNEDG400824	40 x 8mm Length 2.4m	] 8mm 			0
PN: PNEDG400830	40 x 8mm Length 3m	] 8mm 			⊘

## Coverstrap

Coverstrap is a versatile profile commonly used to join wall sheet products but can also be used in a range of creative timber joinery applications.

Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
PN: PNCSP200524	20 x 5mm Length 2.4m	] 5mm 20mm			<b>©</b>
PN: PNCSP350524	35 x 5mm Length 2.4m	1 5mm 35mm			<b>S</b>
<b>TO:</b> TOCSP200824 <b>PN:</b> PNCSP200824	20 x 8mm Length 2.4m	] 8mm 20mm		0	<b>©</b>
TO: TOCSP200830 PN: PNCSP200830	20 x 8mm Length 3m	] 8mm 20mm		0	<b>⊘</b>
<b>TO:</b> TOCSP300824 <b>PN:</b> PNCSP300824	30 x 8mm Length 2.4m	]8mm 30mm		0	0
TO: TOCSP300830 PN: PNCSP300830	30 x 8mm Length 3m	]8mm 30mm		0	•
<b>TO:</b> TOCSP400824 <b>PN:</b> PNCSP400824	40 x 8mm Length 2.4m	] 8mm 40mm		0	0
TO: TOCSP400830 PN: PNCSP400830	40 x 8mm Length 3m	] 8mm 40mm		0	•





## **Glazing Bead No.1**

Glazing Bead No.1 is essential when installing glass into timber window frames and can also be used for any trimming or finishing use.

#### TO = Tasmanian Oak PN = Radiata Pine

Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
<b>TO:</b> TOGLB151024	15 x 10mm Length 2.4m	15mm [ 🗋 ] 10mm		•	
<b>TO:</b> TOGLB151030	15 x 10mm Length 3m	15mm [ 🗋 ] 10mm		0	

## **Parting Bead**

Parting Bead is essential to creating and repairing sash windows as well as having general joinery uses.

#### TO = Tasmanian Oak PN = Radiata Pine



### Sash Bead

Sash Bead is designed for securing glazing panels into window frames and can also be used for any trimming or finishing use.

Product code	Size	Profile	3D render	Species	
				TAS OAK RADIATA PINE	
<b>TO:</b> TOSBD080824	8 x 8mm Length 2.4m	_] 8mm 8mm		<b>I</b>	

## **Fly Bead**

Fly Bead is a round profile for installing screen mesh on timber doors and can also be used for other general trimming applications.

### TO = Tasmanian Oak PN = Radiata Pine

Product code	Size	Profile	3D render	Species	
				TAS OAK RADIATA PINE	
<b>TO:</b> TOFLBD180624	18 x 6mm Length 2.4m	U Gmm		0	

### **Contemporary Mould/ Bevel Glazing Bead**

Contemporary Mould is used as a trim when completing projects such as flooring installation and can also be used as a glazing bead for glass installations.

Product code	Size	Profile	3D render	Species	
				TAS OAK	RADIATA PINE
<b>TO:</b> TOCONMD120924	12 x 9mm Length 2.4m	] 9mm 12mm		<b>S</b>	
<b>TO:</b> TOCONMD120930	12 x 9mm Length 3m	] 9mm 12mm		⊘	
<b>TO:</b> TOCONMD191224	19 x 12mm Length 2.4m	] 12mm 19mm		<b>I</b>	
<b>TO:</b> TOCONMD191230	19 x 12mm Length 3m	] 12mm 19mm		0	
<b>TO:</b> TOCONMD191236	19 x 12mm Length 3.6m	] 12mm 19mm		<b>S</b>	







### CONTACT US

Email: sales@nsfpgroup.com.au Phone: +61 3 6326 1181

abelwood.com.au @ @nevillesmithforestproducts