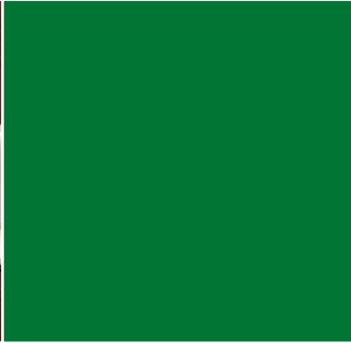


# PUREPINE

MOULDINGS



**PRODUCT  
CATALOGUE**

QUALITY  
PRODUCED  
WITH PRIDE

[purepine.co.nz](http://purepine.co.nz)



**PUKEPINE**  
SAWMILLS





# PUREPINE

MOULDINGS

## COMPANY PROFILE

Purepine Mouldings is the timber re-manufacturing operation of Pukepine Sawmills. The primary base of operation is located in the township of Te Puke, Bay of Plenty. Working as a complimentary operation alongside Pukepine Sawmills ensures that Purepine Mouldings has access to plantation grown Radiata pine that has been processed to their exacting standards to meet the wide range of products for both domestic and overseas clients.

Here at Purepine Mouldings we aim to deliver consistent top quality products by carefully managing every step of the process, therefore on-site our production processes include kilns for drying, equipment for grading, scanning and cut to length, band saw and planer options, finger-joint department along with painting systems for both water and oil based priming.

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# HOW TO USE THIS BROCHURE



1. The letters correspond to the profile name code. This example is Square Dressed.
2. This number represents the profile size. The first two or three numbers always correspond to the profile WIDTH (eg 65 mm). The last two numbers always correspond to the profile THICKNESS (eg 19 mm).
3. Circle icons represent the grade of timber.
4. Square icons represent the timber finish.

## GRADE AND FINISHING KEY

### TIMBER GRADE

Finger-jointed   Clears   Dressing

### FINISH AND TREATMENT OPTIONS

Untreated   Gesso   H3.1 Primed  
 H3.1 Kiln Dried   H3.2 Treated Wet

<p><b>Finger Jointed Untreated Pine</b></p>		<p>Made from lengths of New Zealand Radiata Pine from which knots and other defects have been removed. Fingers are cut onto the pieces of timber and joined end to end with specialised glue. This creates a product that has superior strength, stability and greater overall length than the original pieces of timber.</p>
<p><b>Gesso/Primed Finger Jointed Pine</b></p>		<p>Pre-coated with a convenient specially developed primer designed to provide temporary protection during the installation process. Priming does not waterproof product so it's important to keep them dry at all times.</p>
<p><b>Clear Grade Pine</b></p>		<p>Clear timber is a premium grade, free of knots and blemishes on both faces and edges. Often used in high quality joinery, mouldings and furniture components.</p>
<p><b>Dressing Grade Pine</b></p>		<p>An appearance grade also referred to as furniture grade. For use where natural character is important. Features tight knots and small bark or resin pockets. Cone holes may be present in the occasional piece.</p>

# INFORMATION

## IMPORTANT NOTICE TO ALL OUR CUSTOMERS

All our product is supplied kiln dried to an average 12% moisture content at the time of dispatch. Merchants and end users must ensure that care is taken to maintain the product in a dry environment at all times. Moisture uptake is easily detected by swelling between the joints in finger jointing and raised grain in finger jointing and clear profiles.

We do not warranty product that has become wet or damp for any reason, and is showing defects to the finished surface as described above.

A dry storage environment is also required for treated pre-primed product. Primer coats are not designed as a sealer coat but simply as a holding coat.

So remember — always store all Purepine Radiata Decorative Profiles out of the weather! Always store well supported either vertical or horizontal, and keep off the ground or floor.

## GENERAL INFORMATION

1. Mouldings available ex-stock as finger-jointed or clears are indicated in the brochure, other options in clears may be available on request.
2. Finger-jointed mouldings are 5.4m lengths. Pre-primed weatherboards are 6.0m lengths.
3. Clear and dressing grade products are supplied as random lengths.
4. All finger-jointed and untreated profiles are also available as H3.1 treated and/or pre-primed on request.
5. Always check with your local timber merchant if any minimum order quantity is required prior to ordering.
6. We recommend full adherence to manufacturers instructions when painting or staining installed products to achieve best finished results.

## SPECIFIC INFORMATION

- Panelling profiles require certain fixing techniques to ensure durability. It is important that the following steps be taken to avoid movement of product:
  1. Product must be stored indoors and protected from direct sunlight.
  2. Seal all around before fixing.
  3. Fix by face nailing using adequate nails and glue to all fixing surfaces. (Secret nailing may not be sufficient to stop all movement of product).
  4. Stain, polyurethane or paint.
- Purepine will provide whatever product the merchant specifies. However, no liability will be taken for incorrectly specified product.

## PUREPINE TREATED AND PRE-PRIMED PRODUCTS

Purepine treated and pre-primed products are produced with a high level of care and expertise.

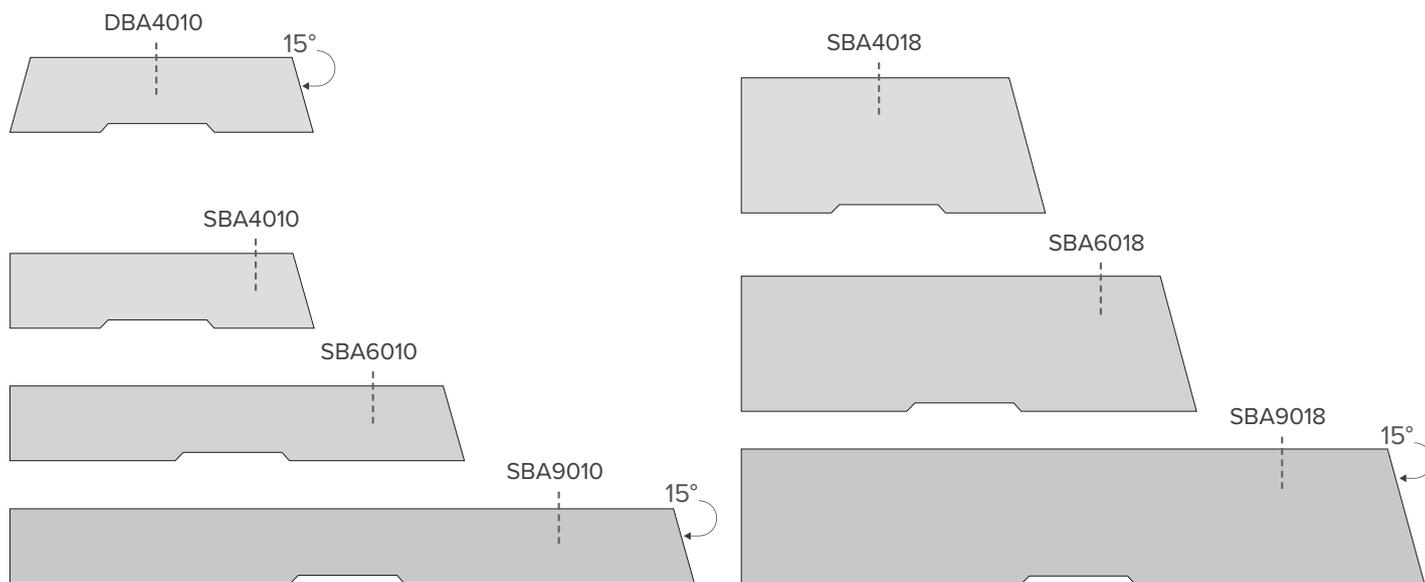
Our aim is to always be in the forefront with technology so along with traditional oil based primers we also run a high tech acrylic quick dry priming system with UV coating which provides an outstanding finish and is environmentally friendly.

All our finger-jointing products use PUR adhesives which are solvent free and once cured completely inert and toxicologically safe meaning a minimum impact on the environment and human health. All thus while meeting structural wood adhesive rating in accordance with AS/NZS 4364 (Int):2007.



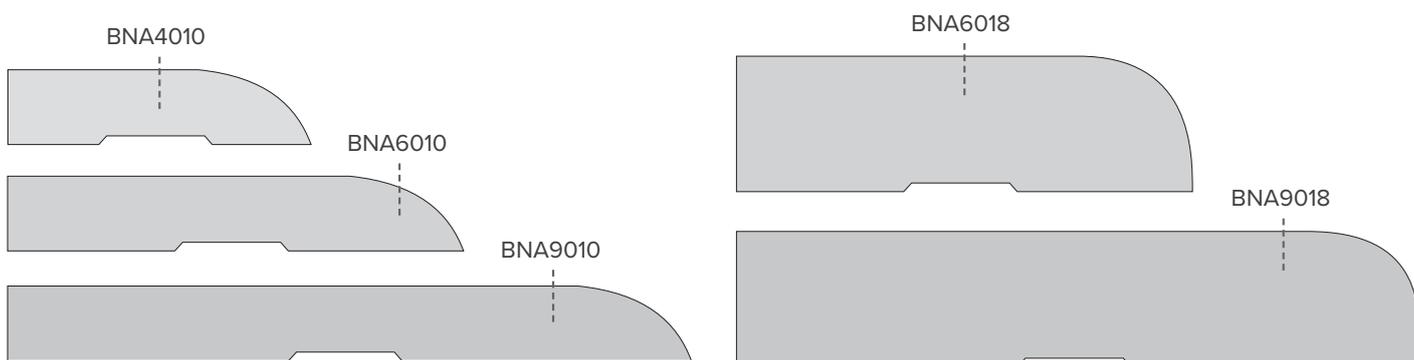
# STANDARD MOULDINGS

## DOUBLE & SINGLE BEVEL ARCHITRAVE



CODE	DBA4010	SBA4010	SBA6010	SBA9010	SBA4018	SBA6018	SBA9018
WIDTH	40 mm	40 mm	60 mm	90 mm	40 mm	60 mm	90 mm
THICKNESS	10 mm	10 mm	10 mm	10 mm	18 mm	18 mm	18 mm
TIMBER GRADE							
FINISH AND TREATMENT OPTIONS							

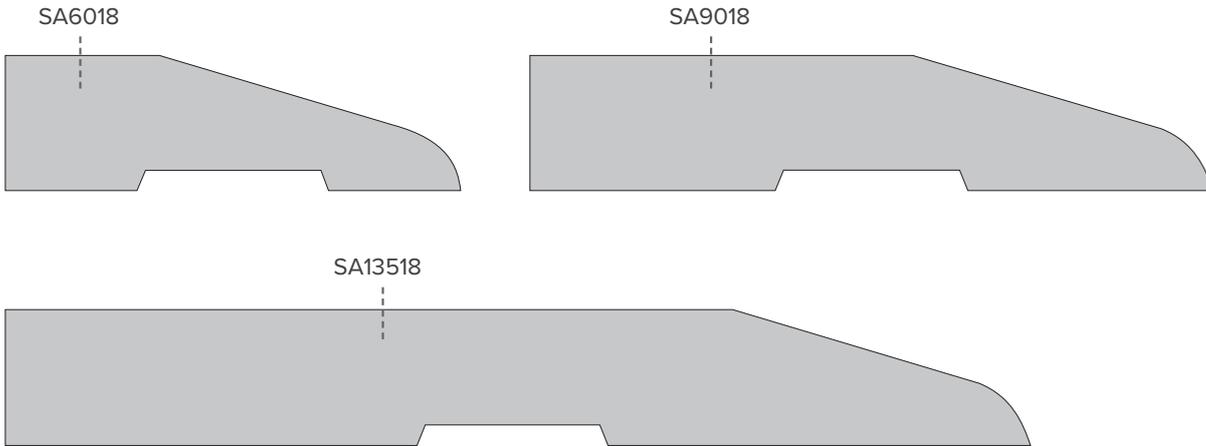
## BULL NOSE ARCHITRAVE



CODE	BNA4010	BNA6010	BNA9010	BNA6018	BNA9018
WIDTH	40 mm	60 mm	90 mm	60 mm	90 mm
THICKNESS	10 mm	10 mm	10 mm	18 mm	18 mm
TIMBER GRADE					
FINISH AND TREATMENT OPTIONS					

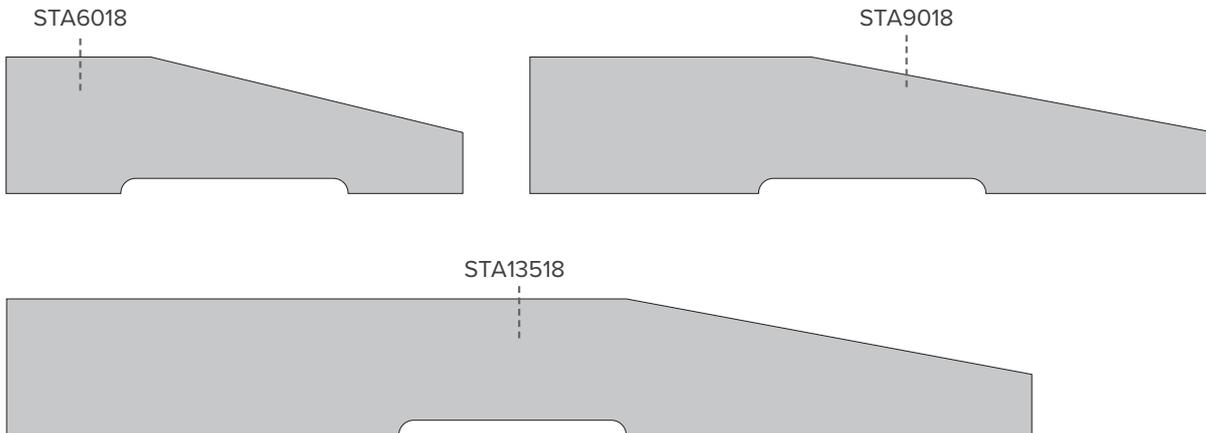
# STANDARD MOULDINGS

## GOVERNMENT / SPLAYED ARCHITRAVE



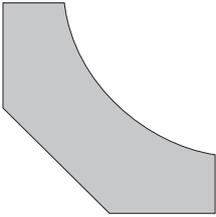
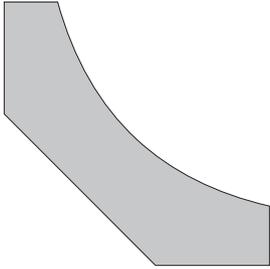
CODE	SA6018	SA9018	SA13518
WIDTH	60 mm	90 mm	135 mm
THICKNESS	18 mm	18 mm	18 mm
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			

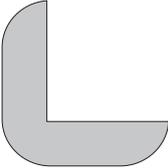
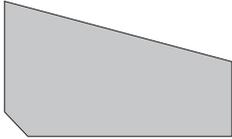
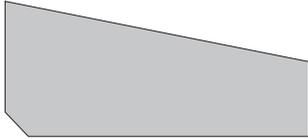
## SQUARE TOP ARCHITRAVE



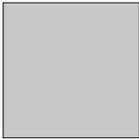
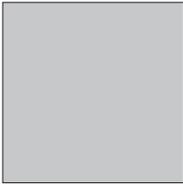
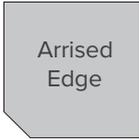
CODE	STA6018	STA9018	STA13518
WIDTH	60 mm	90 mm	135 mm
THICKNESS	18 mm	18 mm	18 mm
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			

## STANDARD MOULDINGS

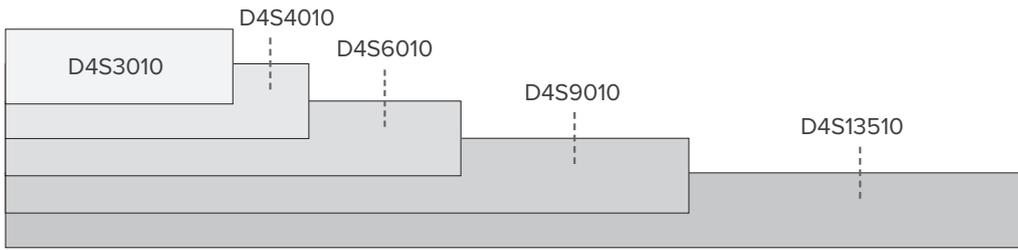
			
CODE	SCO28	SCO35	DM3006
WIDTH	28 mm	35 mm	30 mm
THICKNESS	28 mm	35 mm	6 mm
DESCRIPTION	Scotia	Scotia	D Mould
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS	 	 	 

			
CODE	EC2216	BVC3018	BVC4018
WIDTH	22 mm	30 mm	40 mm
THICKNESS	16 mm	18 mm	18 mm
DESCRIPTION	External Corner	Bevelled Cornice	Bevelled Cornice
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS		  	  

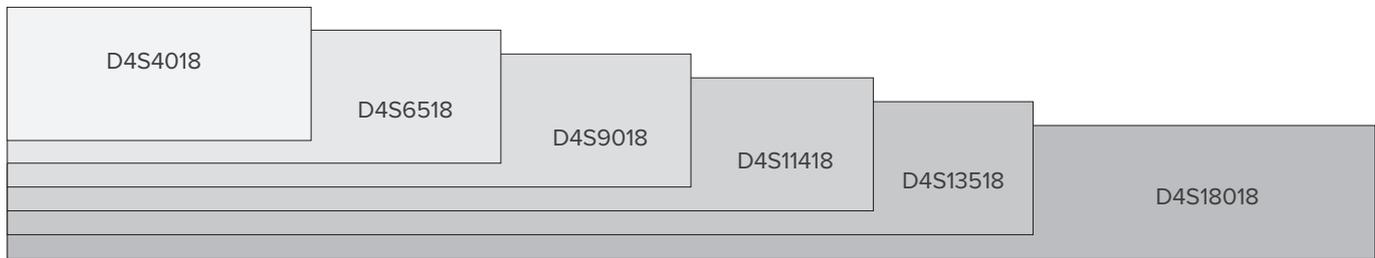
## SQUARE DRESSED

				
CODE	SD1212	SD1818	SD2424	SDA1818
WIDTH	12 mm	18 mm	24 mm	18 mm
THICKNESS	12 mm	18 mm	24 mm	18 mm
TIMBER GRADE				
FINISH AND TREATMENT OPTIONS	 	  	 	 

# SQUARE DRESSED

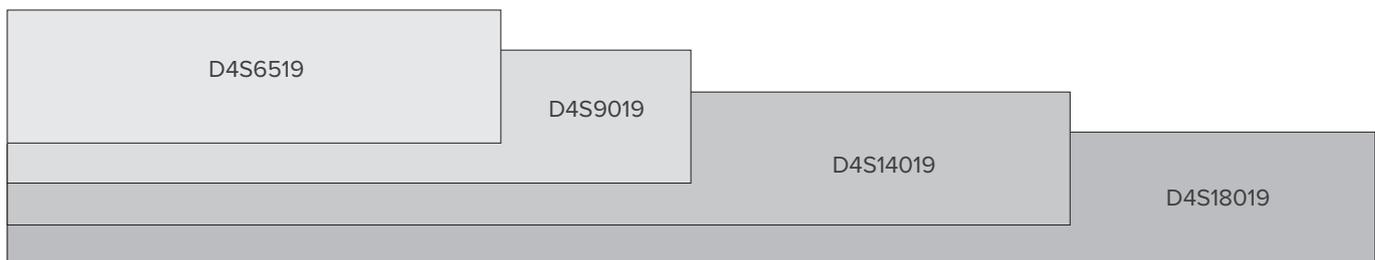


CODE	D4S3010	D4S4010	D4S6010	D4S9010	D4S13510
WIDTH	30 mm	40 mm	60 mm	90 mm	135 mm
THICKNESS	10 mm				
TIMBER GRADE					
FINISH AND TREATMENT OPTIONS					



CODE	D4S4018	D4S6518	D4S9018	D4S11418	D4S13518	D4S18018	D4S23018*	D4S28018*
WIDTH	40 mm	65 mm	90 mm	114 mm	135 mm	180 mm	230 mm	280 mm
THICKNESS	18 mm	18 mm	18 mm	18 mm	18 mm	18 mm	18 mm	18 mm
TIMBER GRADE								
FINISH AND TREATMENT OPTIONS								

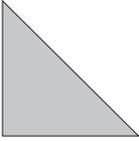
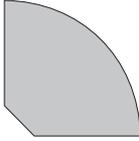
\* Not pictured

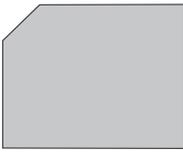


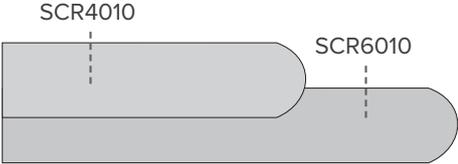
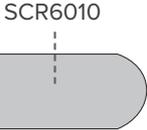
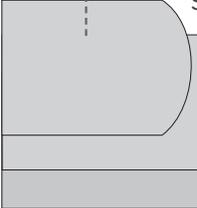
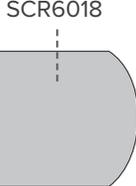
CODE	D4S6519	D4S9019	D4S14019	D4S18019	D4S24019*	D4S29019*
WIDTH	65 mm	90 mm	140 mm	180 mm	240 mm	290 mm
THICKNESS	19 mm	19 mm	19 mm	19 mm	19 mm	19 mm
TIMBER GRADE						
FINISH AND TREATMENT OPTIONS						

\* Not pictured

# EXTERNAL MOULDINGS

			
CODE	AGF18	QUAD12	QUAD18
WIDTH	18 mm	12 mm	18 mm
THICKNESS	18 mm	12 mm	18 mm
DESCRIPTION	Angle Fillet	Quad	Quad
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS	  	 	  

			
CODE	EAV4027	EAV2419	CANT3010
WIDTH	40 mm	24 mm	30 mm
THICKNESS	27 mm	19 mm	10 mm
DESCRIPTION	Eaves Mould	Eaves Mould	Cant Strip
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			

					
CODE	SCR4010	SCR6010	SCR2518	SCR4018	SCR6018
WIDTH	40 mm	60 mm	25 mm	40 mm	60 mm
THICKNESS	10 mm	10 mm	18 mm	18 mm	18 mm
DESCRIPTION	Scriber	Scriber	Scriber	Scriber	Scriber
TIMBER GRADE					
FINISH AND TREATMENT OPTIONS					

## PRIMEWOOD FENCING

For a classic look and feel of traditional painted fences — Primewood.

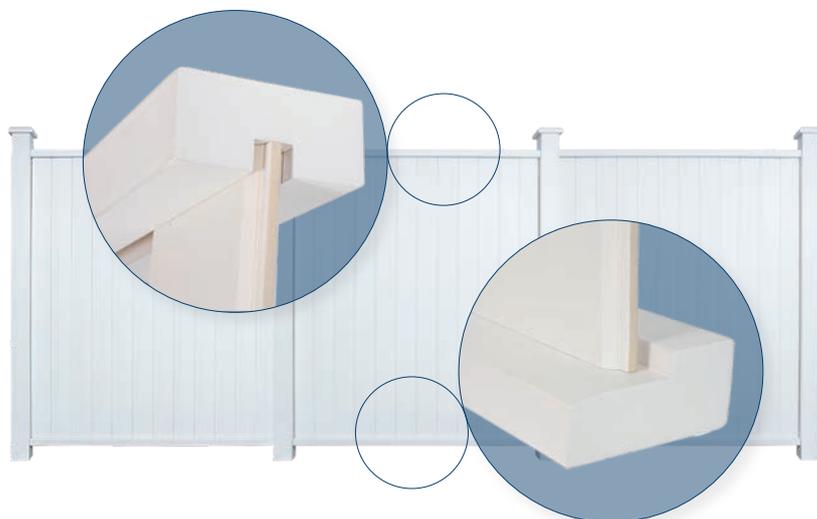


## PRIMEWOOD FENCING

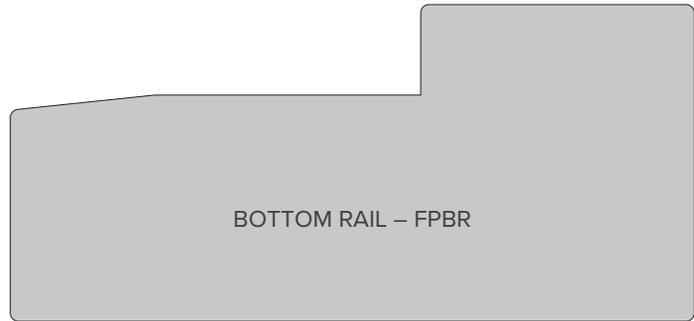
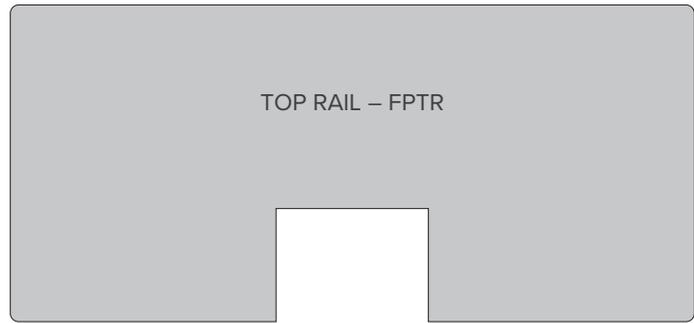
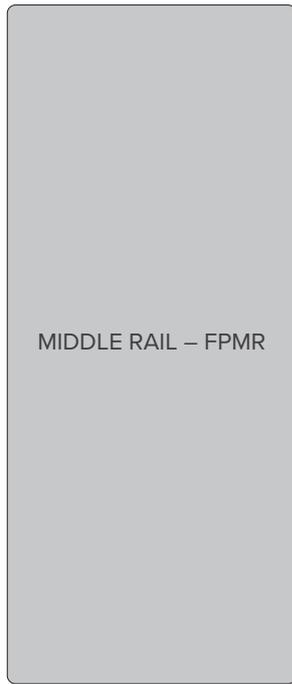
Primewood fences add that traditional touch to a home, as well as providing privacy and security.

A solid privacy fence using the Shiplap or TGV profiles will add an extra touch of solitude to a home. This type of fence can also protect against harsh winds and distracting street noise.

Primewood machine finished palings represent a quality fencing option, they still have a classic, traditional appearance but they have a contemporary, smoother finish. The Primewood fencing range offer durability by combining a robust specification with quality materials that are supplied treated and primed ready for installation.



# PRIMEWOOD FENCING



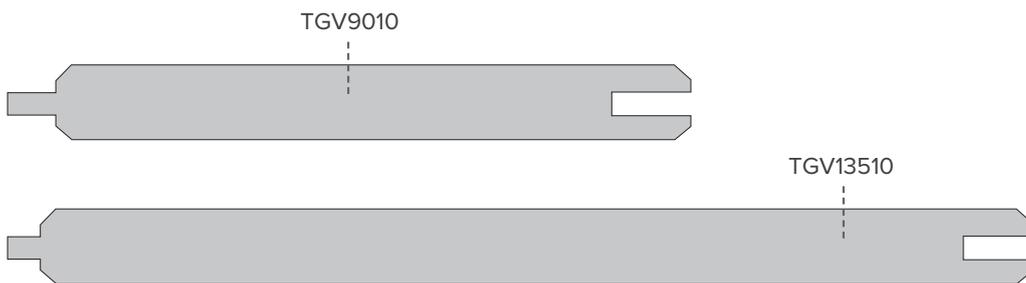
CODE	FPTR	FPMR	FPBR
WIDTH	90 mm	90 mm	90 mm
THICKNESS	42 mm	38 mm	42 mm
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			



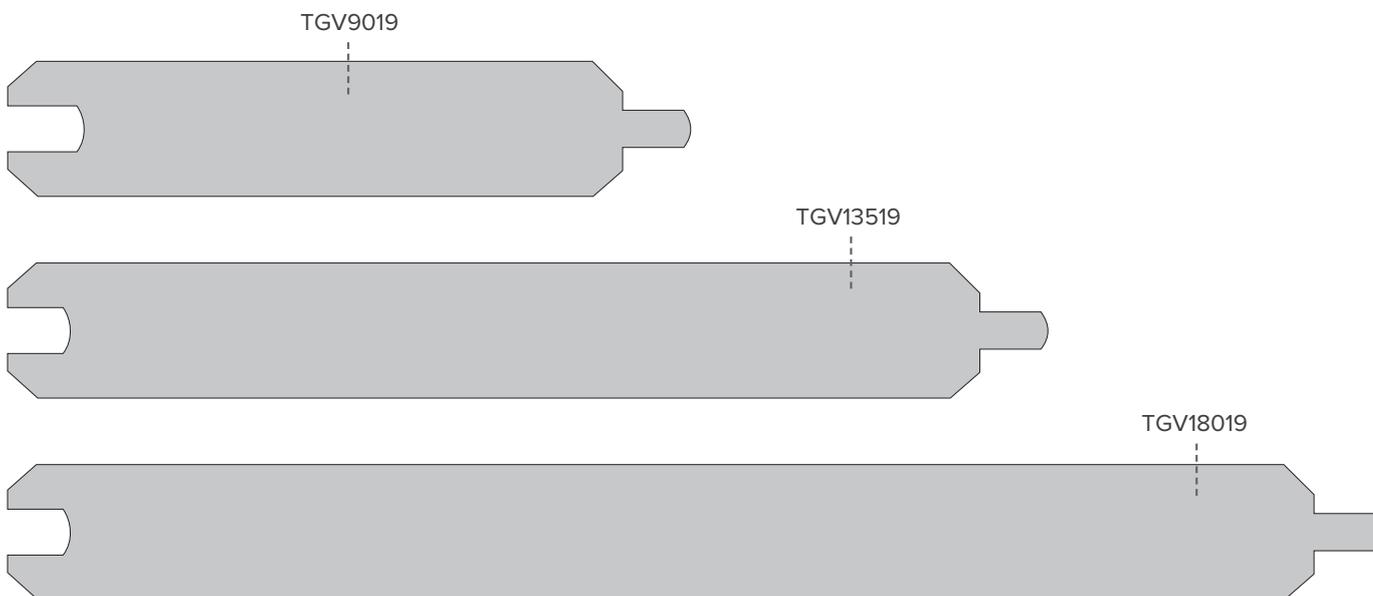
CODE	FPTGV	FPSLP
WIDTH	140 mm	140 mm
THICKNESS	18 mm	18 mm
COVER DIMENSION	135 mm	133 mm
TIMBER GRADE		
FINISH AND TREATMENT OPTIONS		

Posts and post capping are not part of the Primewood fencing solution and need to be purchased separately. However, we recommend 90 x 90 or 112 x 112 H5 gauged posts to complete the premium look of your fence.

# SARKING AND PANELLING



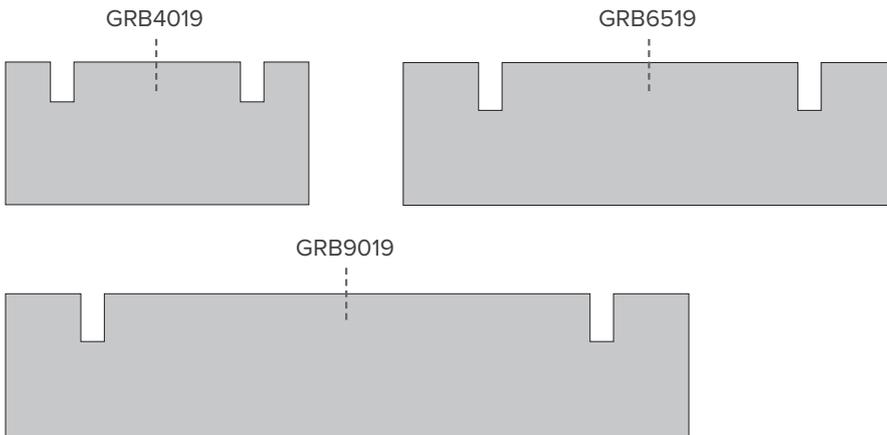
CODE	TGV9010	TGV13510
WIDTH	90 mm	135 mm
THICKNESS	10 mm	10 mm
COVER DIMENSION	81 mm	128 mm
TIMBER GRADE		
FINISH AND TREATMENT OPTIONS		



CODE	TGV9019	TGV13519	TGV18019
WIDTH	90 mm	135 mm	180 mm
THICKNESS	19 mm	19 mm	19 mm
COVER DIMENSION	81 mm	128 mm	172 mm
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			

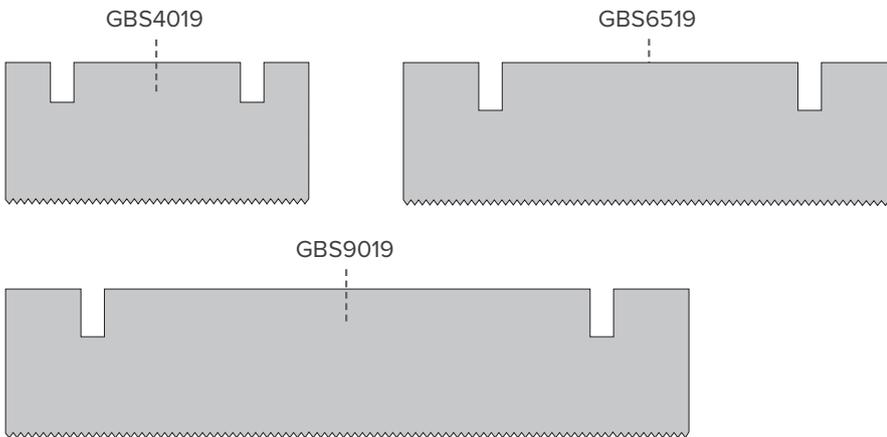
# GROOVED BATTEN

## DRESSED FINISH



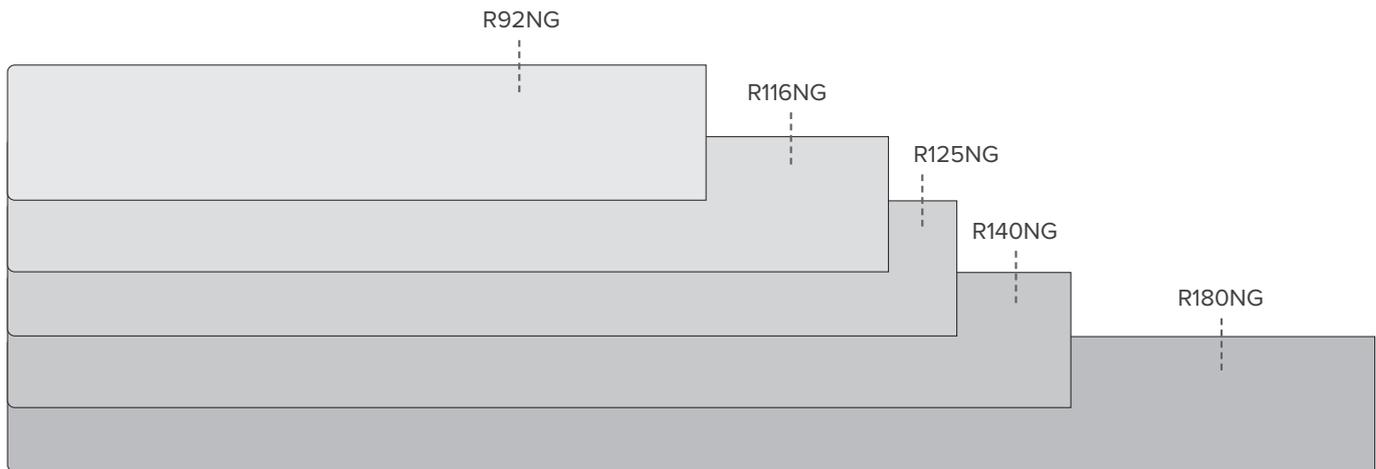
CODE	GRB4019	GRB6519	GRB9019
WIDTH	40 mm	65 mm	90 mm
THICKNESS	19 mm	19 mm	19 mm
DESCRIPTION	Dressed finish	Dressed finish	Dressed finish
TIMBER GRADE	<b>d</b>	<b>d</b>	<b>d</b>
FINISH AND TREATMENT OPTIONS	<b>H3.1</b> <b>KD</b> <b>H3.2</b> <b>TW</b>	<b>H3.1</b> <b>KD</b> <b>H3.2</b> <b>TW</b>	<b>H3.1</b> <b>KD</b> <b>H3.2</b> <b>TW</b>

## BANDSAWN FINISH

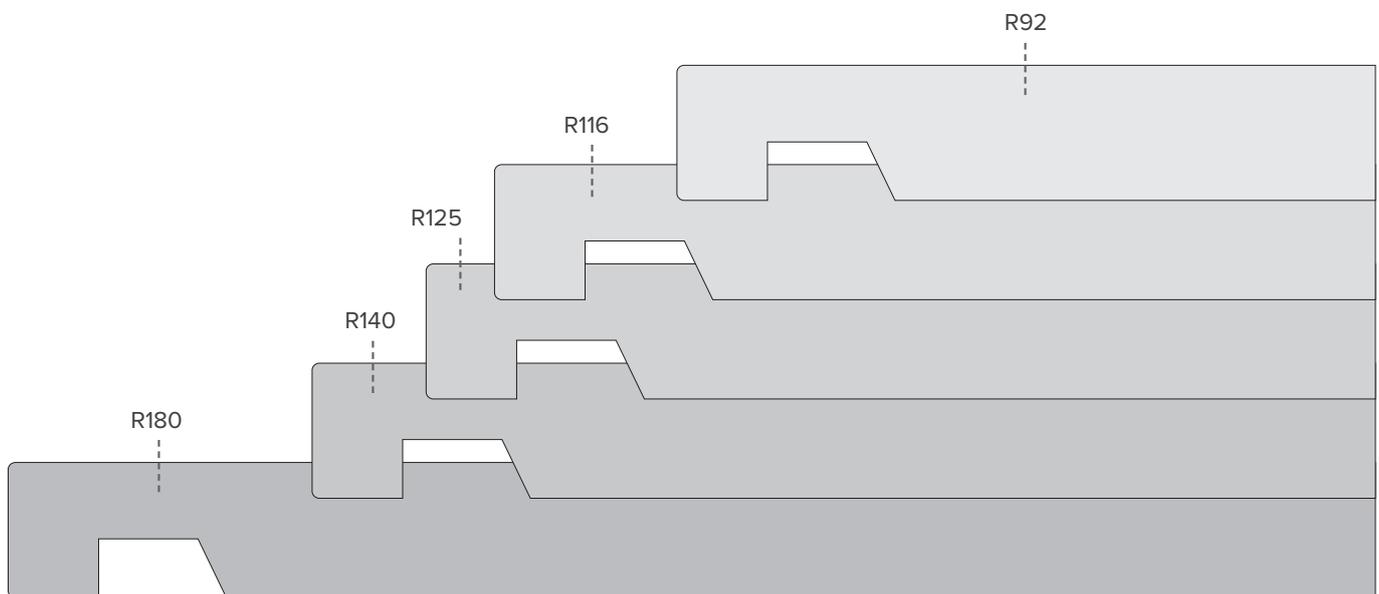


CODE	GBS4019	GBS6519	GBS9019
WIDTH	40 mm	65 mm	90 mm
THICKNESS	19 mm	19 mm	19 mm
DESCRIPTION	Bandsawn Finish	Bandsawn Finish	Bandsawn Finish
TIMBER GRADE	<b>d</b>	<b>d</b>	<b>d</b>
FINISH AND TREATMENT OPTIONS	<b>H3.1</b> <b>KD</b> <b>H3.2</b> <b>TW</b>	<b>H3.1</b> <b>KD</b> <b>H3.2</b> <b>TW</b>	<b>H3.1</b> <b>KD</b> <b>H3.2</b> <b>TW</b>

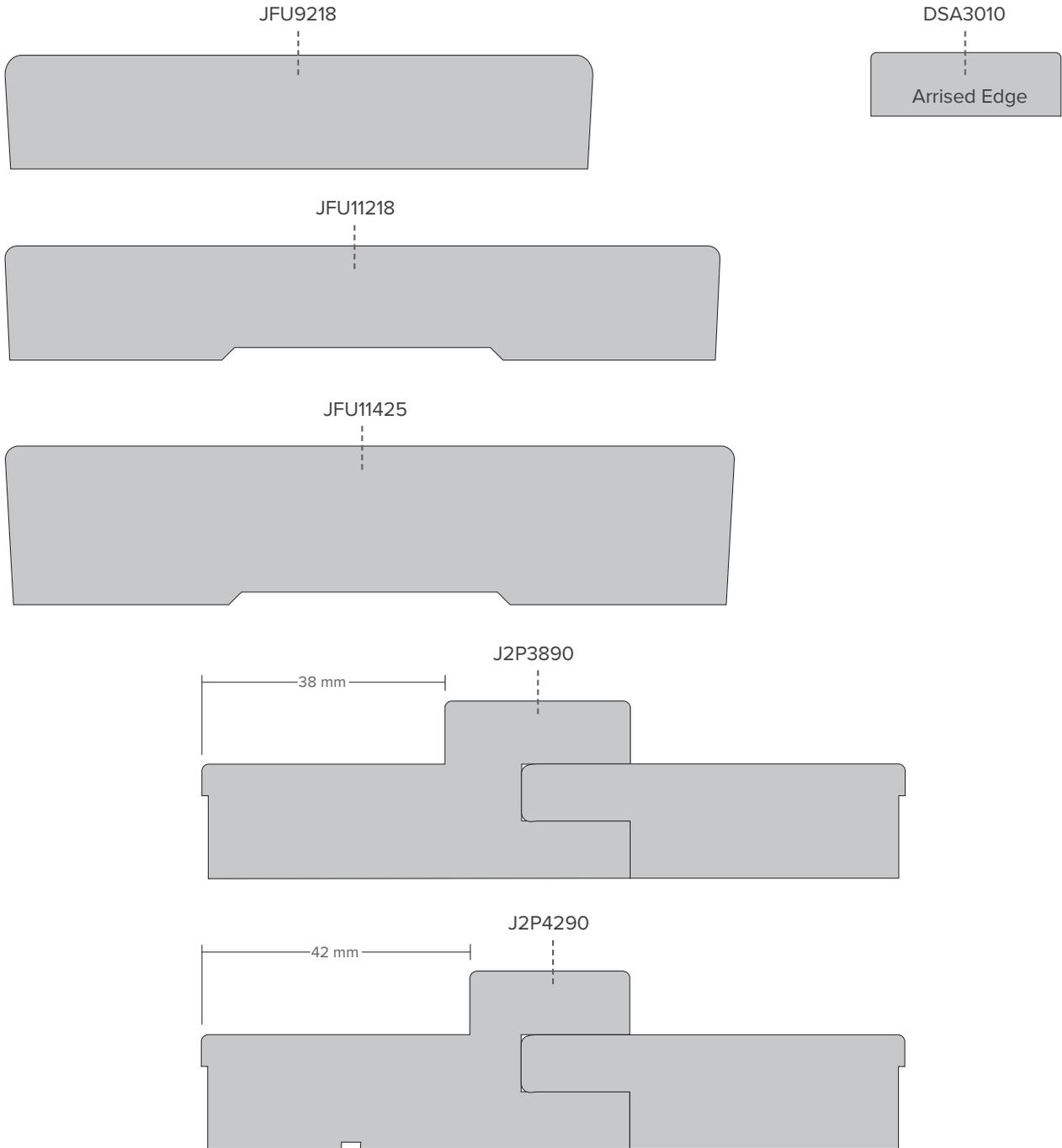
# WINDOW REVEALS



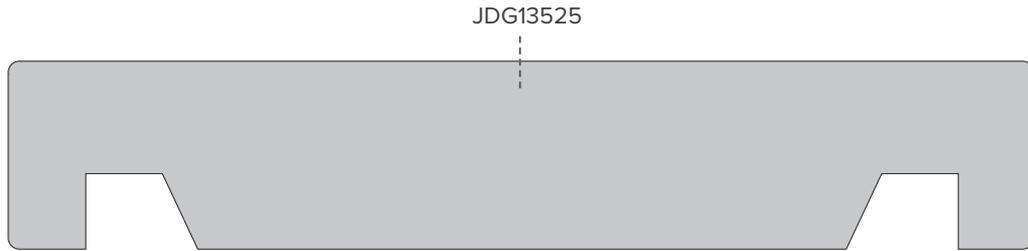
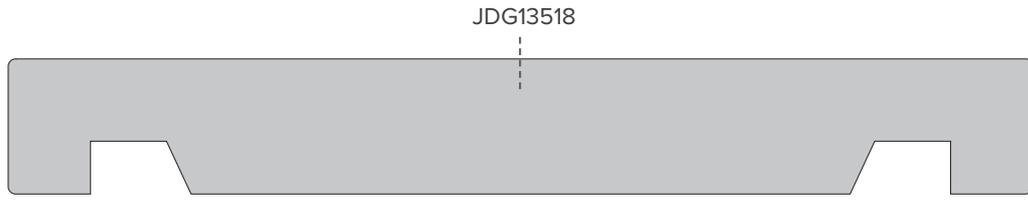
CODE	R92NG	R116NG	R125NG	R140NG	R180NG
WIDTH	92 mm	116 mm	125 mm	140 mm	180 mm
THICKNESS	18 mm				
DESCRIPTION	Window Reveal Non-Grooved				
TIMBER GRADE					
FINISH AND TREATMENT OPTIONS					



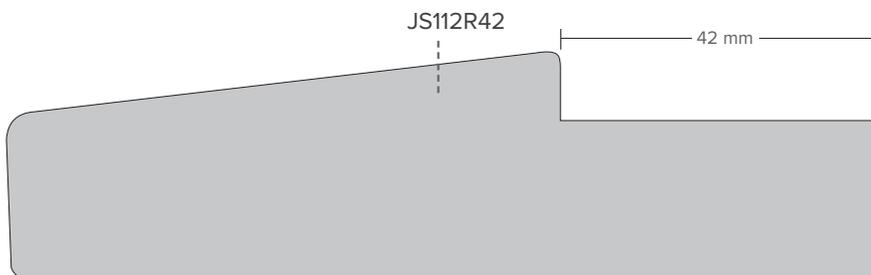
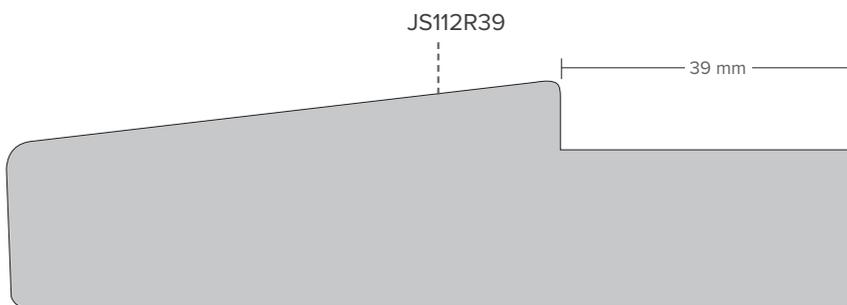
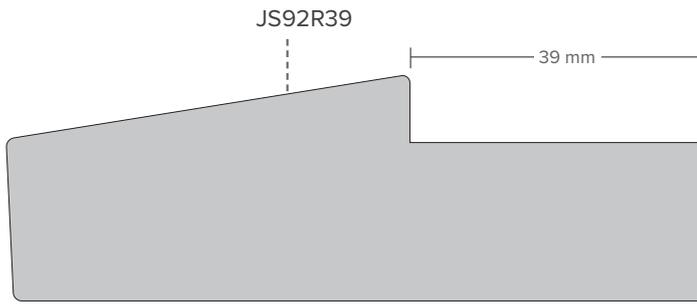
CODE	R92	R116	R125	R140	R180
WIDTH	92 mm	116 mm	125 mm	140 mm	180 mm
THICKNESS	18 mm				
DESCRIPTION	Window Reveal Grooved				
TIMBER GRADE					
FINISH AND TREATMENT OPTIONS					



CODE	JFU9218	JFU11218	JFU11425	DSA3010	J2P3890	J2P4290
WIDTH	92 mm	112 mm	114 mm	30 mm	110 mm	110 mm
THICKNESS	18 mm	18 mm	25 mm	10 mm	18 mm	18 mm
DESCRIPTION	Jamb – Flat Undershot	Jamb – Flat Undershot	Jamb – Flat Undershot	Door Stop Arrised	Jamb – 2 Piece Set	Jamb – 2 Piece Set
TIMBER GRADE						
FINISH AND TREATMENT OPTIONS						

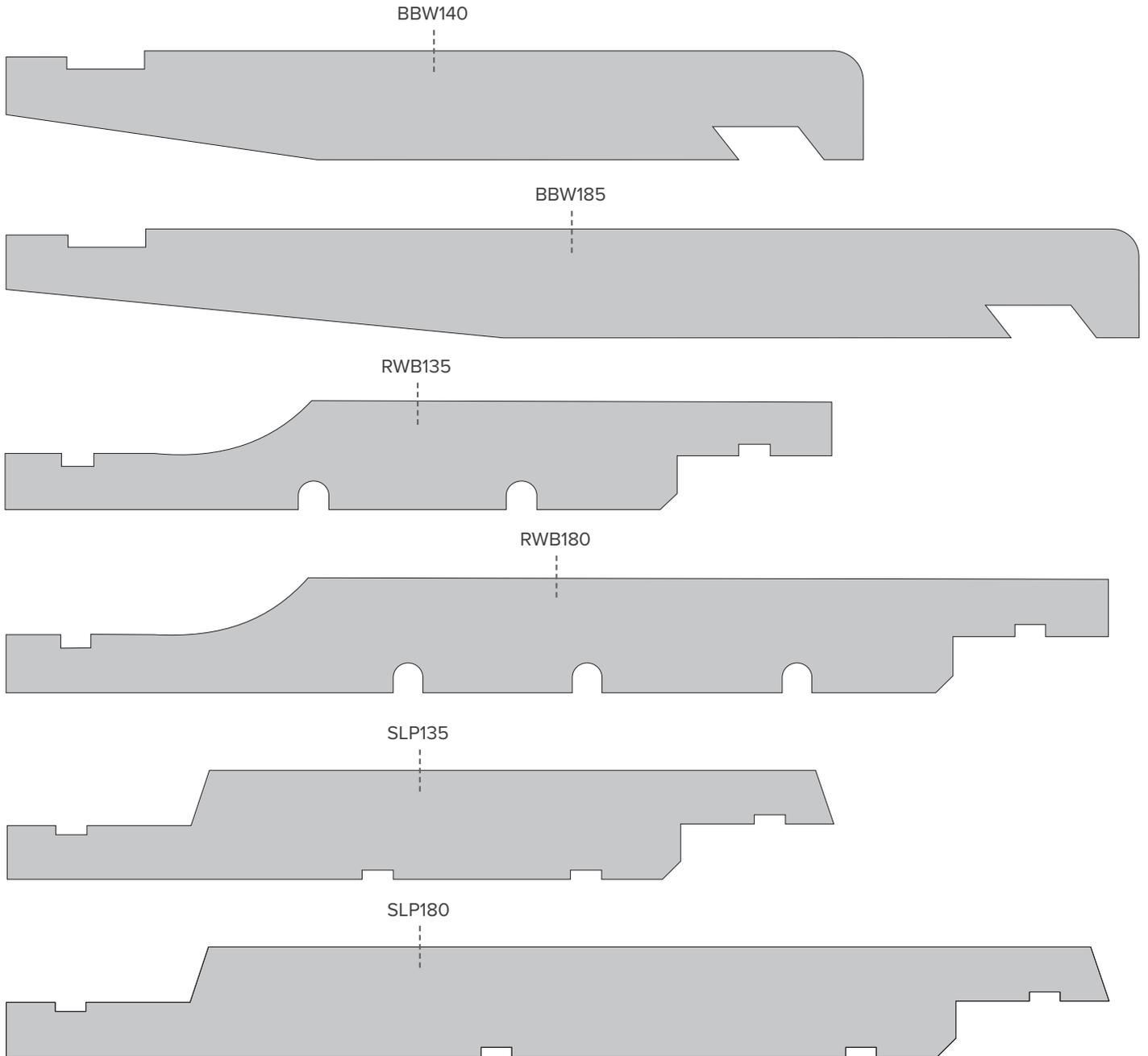


CODE	JDG13518	JDG13525	JDG13530
WIDTH	135 mm	135 mm	135 mm
THICKNESS	18 mm	25 mm	30 mm
DESCRIPTION	Jamb – Double Gib Grooved – Flat	Jamb – Double Gib Grooved – Flat	Jamb – Double Gib Grooved – Flat
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			



CODE	JS92R39	JS112R39	JS112R42
WIDTH	92 mm	112 mm	112 mm
THICKNESS	30 mm	30 mm	30 mm
DESCRIPTION	Jamb – Slimline 92 mm, 39 mm Rebated	Jamb – Slimline 112 mm, 39 mm Rebated	Jamb – Slimline 112 mm, 42 mm Rebated
TIMBER GRADE			
FINISH AND TREATMENT OPTIONS			 

# WEATHERBOARDS

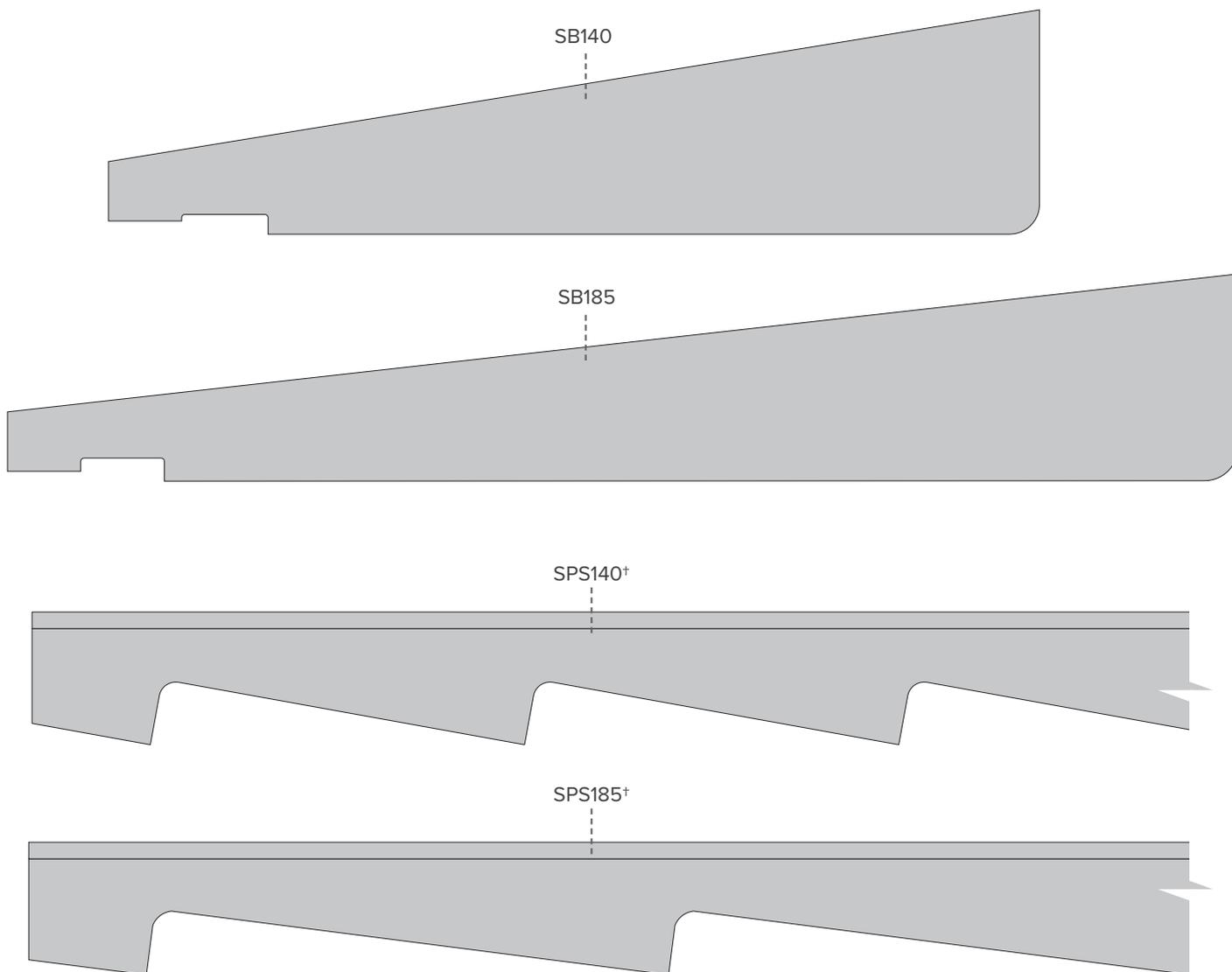


CODE	BBW140	BBW185	RWB135	RWB180	SLP135	SLP180
WIDTH	140 mm	185 mm	135 mm	180 mm	135 mm	180 mm
THICKNESS	18 mm	18 mm	18 mm	18 mm	18 mm	18 mm
DESCRIPTION	Bevelback	Bevelback	Rusticated	Rusticated	Shiplap	Shiplap
COVER DIMENSION	110 mm	155 mm	110 mm	155 mm	110 mm	155 mm
TIMBER GRADE						
FINISH AND TREATMENT OPTIONS						

Install and fasten all weatherboards as per New Zealand Building Code. For more detailed instructions on weatherboards refer to [www.smartclad.co.nz](http://www.smartclad.co.nz) or the Purepine Smartclad Weatherboard brochure.

Optional Bandsawn face to RWB and SLP available on request.

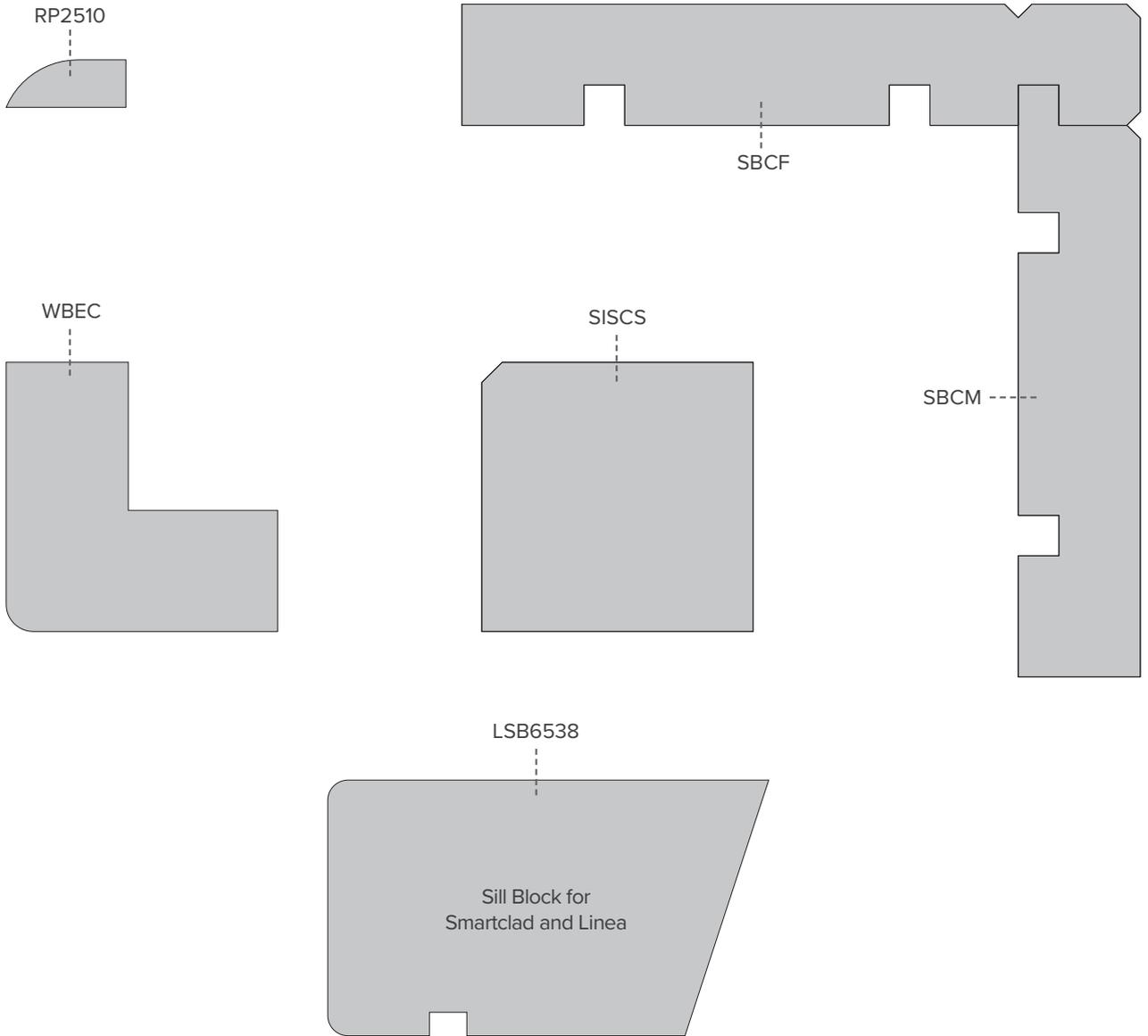
# WEATHERBOARD ACCESSORIES



CODE	SB140	SB185	SPS140	SPS185
WIDTH	140 mm	183 mm	40 mm	40 mm
THICKNESS	34 mm	32 mm	18 mm	18 mm
DESCRIPTION	Bevelback Starter Board	Bevelback Starter Board	Pre-cut Scriber for BBW140	Pre-cut Scriber for BBW185
TIMBER GRADE				
FINISH AND TREATMENT OPTIONS				

\*Scale 1:2

# WEATHERBOARD ACCESSORIES



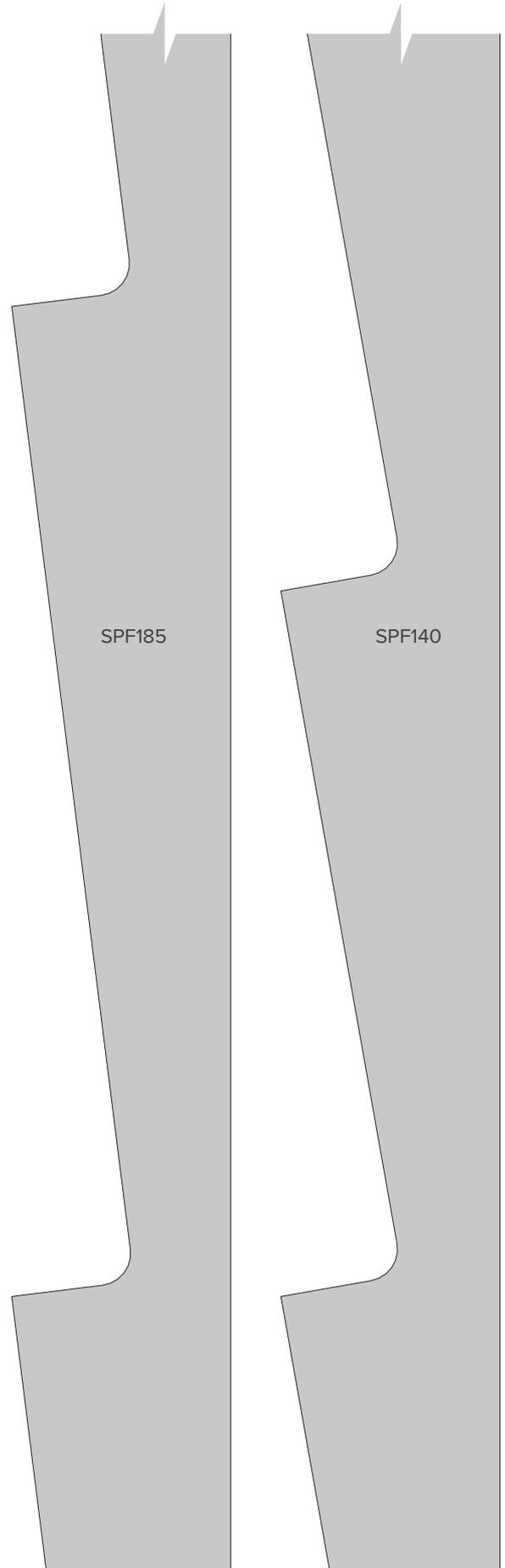
CODE	RP2510	WBEC	SBCM	SBCF	SISCS	LSB6538
WIDTH	25 mm	40 mm	78 mm	90 mm	40 mm	65 mm
THICKNESS	10 mm	40 mm	18 mm	18 mm	40 mm	38 mm
DESCRIPTION	Rustic Plug	External Corner	Two piece Box Corner – Male	Two piece Box Corner – Female	Internal Corner Board	Sill Block for Smartclad and Linea
TIMBER GRADE						
FINISH AND TREATMENT OPTIONS						

# WEATHERBOARD ACCESSORIES

SPF185 (End View)



SPF140 (End View)



CODE	SPF140	SPF185
WIDTH	88 mm	88 mm
THICKNESS	34 mm	34 mm
DESCRIPTION	Pre-shaped Facing for BBW140	Pre-shaped Facing for BBW185
TIMBER GRADE		
FINISH AND TREATMENT OPTIONS		

**PUREPINE**  
MOULDINGS

**PUKEPINE**  
SAWMILLS

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