

A GUIDE TO
FINISHING
TIMBERS

innovative designs using timber

Creating and delivering solutions to



TIMBERLINE

At Southern Lumber we live and breathe timber. With an aggregate of more than 70 years industry experience, we have built a reputation as one of New Zealand's most versatile and trusted timber supply specialist.

We can provide peace of mind that your project is in capable, reliable hands from start to finish. Our team of experts understand the business of timber, with in-depth knowledge spanning the manufacturing process through to timber grades and finishes. It is this knowledge, coupled with top quality products and service, that allows us to present our Timberline brand with confidence.

When it comes to architecture and construction we know that every minute, every dollar and every decision counts. That is why we partner with you to work towards achieving your project goals. We have been helping architects, designers and construction personnel turn visions and plans into reality for more than 20 years.

Please contact us today to find out more about how we can help with your upcoming project.



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OPENING HOURS

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DESCRIPTION AND MATERIAL SPECIFICATION

The purpose of this catalogue is to highlight the options available to add value to your project through the use of solid wood products.

All Timberline samples and marketing material is produced for the illustration of the products described only. Timber is a natural product and colour may vary from length to length. All timber shown is natural in colour and samples and images are indicative only.

Timberline reserves the right to update or change any specifications without prior notice. Care must be taken to comply with all relevant statutory requirements and recommended codes of practice. Southern Lumber company will not accept any responsibility for specifications or completed work based on information in its marketing material.

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“ **QUALITY PRODUCT, SUPERIOR SERVICE
AND BOLD INNOVATION SEPARATES
THE GREAT FROM THE GOOD.**

- Lachlan McGaveston

Since the establishment of Southern Lumber Company in 1993, it has been our mission to deliver quality wood products to the construction industry nationwide. In 2010, we launched the Timberline brand to provide architects, interior designers and construction companies easy access to high-quality, specialist finishing timbers.

Ever since, we have been successfully providing solutions to project builds by working closely with all stakeholders to ensure the right timber product is used to meet all requirements. Timberline is more than a timber supplier. We are passionate about providing advice and solutions to help turn ideas into reality through the application of bespoke timber products.

Our motto of 'Solve Create Deliver' is the truest description of the service we offer our clients. We believe that quality product, superior service and bold innovation separates the great from the good, and we continue to build our brand on this core belief.

On the following pages, we showcase applications of timber products that we have supplied to various building projects throughout the country. Detailed profile drawings of the products we offer are also provided, along with information on species, finishes and grades. As a family owned and operated company, we value the good working relationships and we look forward to continuing to build these with our existing and new clients.

On behalf of the Timberline team at Southern Lumber Company - happy building!

Kind regards,



Lachlan McGaveston | Sales Manager



SOLVE CREATE DELIVER

Like all successful journeys, a project build starts with a vision. The vision becomes a design, the design becomes a plan, the plan becomes a build, and the build turns the vision into a reality.

Timberline begins the journey with our clients right at the start; the vision. We are here to answer your questions. How can we create? Is this possible? We can help develop your vision around the use of timber, before progressing to the plan, assisting architects with specifications and making sure the design fits.

Throughout the build, we create the product and work closely with the project and site manager to ensure material is delivered in full and on time. By taking responsibility for supply chain management of the timber products, we allow the construction team and manager time to focus on their own expertise.

CONCEPTUAL COLLABORATION

The process of turning a vision into reality starts here, with the client and their dreams.

We ensure our clients have all the information they need to practically and cost-effectively create ideas. With a strong focus on functionality and form, we help ensure realistic outcomes for our clients throughout the project.

It is at this stage that we help set the foundations for an effective and efficient build, coupling innovative ideas with trusted delivery procedures to bring the build to life.

INNOVATION

We are passionate about creating innovative timber solutions. We specialise in finding ways to make each project unique and work closely with the architect and design team to achieve this. This process of sharing knowledge and ideas allows innovation to flourish and flow.

The creation of new profiles, new uses for timber, bespoke designs, fittings and styles are limitless and our goal is to ensure each innovative idea is given the opportunity be developed.



PLANNING AND SPECIFICATION

Once the foundational concepts and designs have progressed to plans, we work closely with the specifiers to ensure regulatory measures are met for all timber product designs.

This detailing is achieved through the thorough analysis of plans and specifications, in collaboration with all parties.

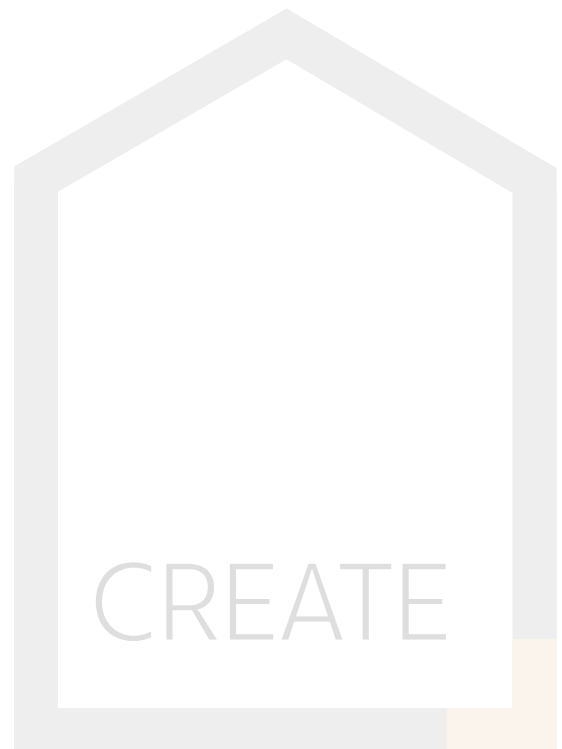
At this stage, we may create prototypes and/or samples to ensure that expectations have been interpreted correctly ensuring any manufacturing challenges can be solved.

MANUFACTURING

Manufacturing is one of the most crucial stages in the building process. It is where Timberline's reputation for quality is put to the test. Excellence product is our goal.

To ensure specifications and client expectations are met, stringent quality control checks are an integral part of our manufacturing process.

Good communication with project stakeholders is critical at this stage to avoid any production delays. Our emphasis on collaboration with all parties, from beginning to end, enables us to limit delays and consistently produce quality product.



DELIVERY MANAGEMENT

The delivery of the product is critical to the success of a build; too soon and site storage space may become an issue, too late and valuable build time may be lost.

To ensure utmost efficiency, Timberline works closely with site managers to deliver the right quantity of product at the right time.

POST COMPLETION

Following delivery, Timberline stays attuned to project progress to ensure prompt supply of any additional or custom products that may be needed to complete the build.



WHERE WE SPECIALISE

Equipped with vast knowledge and extensive product range, Timberline is extremely versatile. We have the ability to react quickly to customer requirements, allowing us to service many different types of projects. From small private dwellings through to large-scale commercial building, Timberline is here to help.

Throughout our 24 years in operation, we have worked across a range of sectors. This is a snapshot of some of the projects we are proud to have been part of.

COMMERCIAL

From office fit-outs to public spaces, timber is frequently used and Timberline recognises that in commercial builds, time and value is key.

To this end, we work closely with the project manager, supervising architect and other construction personnel to ensure our timber products are created as designed and delivered as per the project timeline.



RESIDENTIAL

Whether it is a new build or a renovation, we help clients to create their dream home. With our extensive range of specialist timber products and innovative approach, we can cater to all eras and designs.

HOSPITALITY

Hospitality is all about making guests feel at home and timber can help create a warm and inviting atmosphere.

From rustic to modern, art-deco to contemporary, timber products can be used to create any theme for restaurants, bars, cafes and accommodation projects.



APARTMENTS

Often these project builds are run on tight budgets and timeframes. Timberline can take care of all timber product required for the build, giving the project managers the time they need to concentrate on their own areas of expertise.

With an innovative approach, we can deliver cost-effective and unique timber products to help set these projects apart.



OFFICES

With its versatility and ease of application, timber is being used more and more in the office environment.

As many businesses move to agile workspaces, Timberline can provide innovative and aesthetic timber products to help create a unique feature or design.

RETAIL

From pop-up stores to large malls, timber is frequently used in retail spaces to break-up large spaces or to create a 'look' that matches a brand. The versatility of timber products helps create a unique style for every project.

We can then apply the same style across a chain of stores, or continue to come up with new ideas so every store is unique.



EDUCATIONAL

Cost effective quality is often the emphasis with education-based project builds. Timber products can facilitate this and are often used to create special effects and areas in and around school buildings.

The innovative use of timber products can help achieve versatile, creative and productive learning spaces.



TIMBER SPECIES

Real wood is extremely versatile and good application of the right type of timber can bring any project to life.

Each of our species has unique properties from its grain and colour to its density and durability. Some woods are most suitable for exterior use, some for interior use and others are suitable for any application.

Colour can also be key to achieving your desired look. Whether you are looking for a rich red-brown hue or a more contemporary light colour palette, there will be a timber species that will work for your project.

 Internal Application

 External Application

RADIATA PINE



Renowned for its versatility, Radiata Pine is used in many applications from interior mouldings to exterior claddings. Radiata Pine can be treated using H3.2 CCA or H3.1 LOSP preservative to achieve durability ratings for exterior situations.

Botanical Name	Pinus Radiata
Common Names	Monterey Pine
Region of Growth	New Zealand
Colour	Pale cream-white
Durability	Non-durable
Grades	Clear, Clear2, Dressing Grade

PACIFIC RIMU



Pacific Rimu has a similar colour and texture to the New Zealand native Rimu making it a versatile choice for interior finishing applications and restoration projects. Pacific Rimu is not naturally durable.

Botanical Name	Decussocarpus Vitiensis
Common Names	Salu Salu
Region of Growth	Fiji
Colour	Pale brown to golden orange-brown
Durability	Non-durable
Grades	Select

NEW ZEALAND LARCH



Larch is an attractive, New Zealand grown species that can be easily worked with for fine finishing. Stable and durable, Larch is a popular alternative to Cedar for external cladding.

Botanical Name	Larix Deciduas
Common Names	European Larch
Region of Growth	New Zealand
Colour	Yellowish brown
Durability	Durable [Heartwood is suitable for exterior, above-ground use]
Grades	Dressing Grade

NEW ZEALAND RIMU



New Zealand Rimu is often used for interior flooring, mouldings and panelling and is ideal for renovation and restoration projects. There are three grades; Heart, Sap and Colour. Heart is made up of durable heartwood, Sap is non-durable sapwood, while Colour is a mix of both.

Botanical Name	Dacrydium Cupressinum
Common Names	Red Pine
Region of Growth	New Zealand
Colour	Rich reddish brown to light brown
Durability	Non-durable
Grades	Heart DA, Sap DA, Colour DA

LAWSON CYPRESS



Lawson Cypress is an exotic New Zealand-grown species of similar character to Larch. It is easily worked with for effective results and its heartwood is suitable to exterior applications such as cladding.

Botanical Name	Chamaecyparis Lawsoniana
Region of Growth	New Zealand
Colour	Yellowish brown
Durability	Durable [Heartwood is suitable for exterior, above-ground use]
Grades	Dressing Grade

LAWSON CYPRESS DETAIL



MACROCARPA



Macrocarpa is a versatile timber for many applications. It is one of the few New Zealand grown timbers that are naturally durable and suitable for exterior use without chemical treatment. Macrocarpa is also a popular choice for interior panelling applications and for exposed timber beams.

Botanical Name	Cupressus Macrocarpa
Region of Growth	New Zealand
Colour	Light golden brown
Durability	Durable [Heartwood is suitable for exterior, above-ground use]
Grades	Clear, Dressing Grade



MACROCARPA DETAIL

SOUTHLAND SILVER BEECH



Southland Silver Beech is a New Zealand grown hardwood, harvested under strict sustainable management plans. It is an attractive option for flooring, panelling and other interior finishing applications such as skirtings and architraves. Beech is not generally suitable for exterior use.

Botanical Name	Nothofagus Menziesii
Common Names	Maple Beech, Silver Beech
Region of Growth	New Zealand
Colour	Pale pinkish brown
Durability	Moderate
Grades	DA, Select Appearance, Pinhole



MACROCARPA APPLICATION

WESTERN RED CEDAR



Western Red Cedar is renowned for its excellent stability and natural durability, making it a popular timber for joinery, windows, doors and exterior claddings. The heartwood is naturally durable and does not require preservative treatment. It is a popular choice for external applications.

Botanical Name	Thuja Plicata
Common Names	Red Cedar
Region of Growth	Canada
Colour	Reddish pink
Durability	Durable
Grades	PC 1, PC 2, Select Tight Knot

AMERICAN WHITE ASH



American White Ash is a popular timber for flooring, mouldings and panelling applications. This timber will readily accept stains, oils and paint for a range of applications. American White Ash is not suitable for exterior use.

Botanical Name	Faxinus Americana
Region of Growth	North America
Colour	Pale brownish-cream, beige
Durability	Non-durable
Grades	Prime - FAS

AMERICAN WHITE ASH DETAIL



AMERICAN WHITE OAK



American White Oak has long been a popular choice for interior feature flooring, panelling, mouldings and solid timber furniture. American White Oak is a species that is synonymous with luxury and elegance.

Botanical Name	Quercua Spp.
Region of Growth	North America
Colour	Light cream to dark brown grain
Durability	Durable
Grades	Super Prime, Prime - FAS, Comsel - Commons

AMERICAN WHITE OAK DETAIL



AUSTRALIAN OAK



Australian Oak is a sustainably-grown hardwood that is a mix of two or three very similar Eucalyptus species. This timber is ideal for flooring and interior mouldings due to the consistent colouring and high density. Readily accepts stains to enhance spaces.

Botanical Name	Eucalyptus Delegatensis
Common Names	Tasmanian Oak, Victorian Ash
Region of Growth	Australia
Colour	Light brown white to pale pink with resin pockets
Durability	Durable
Grades	Super Prime, Prime - FAS, Comsel - Commons

AUSTRALIAN OAK DETAIL



EUCALYPTUS SALIGNA



Eucalyptus Saligna is a New Zealand grown hardwood commonly used for exterior decking and interior flooring and panelling applications. Saligna heartwood is classified as durable, particularly for above ground applications and the sapwood will accept some preservative treatment.

Botanical Name	Chamaecyparis Lawsoniana
Region of Growth	New Zealand
Colour	Yellowish brown
Durability	Durable [Heartwood is suitable for exterior, above-ground use]
Grades	Dressing Grade

KWILA



Kwila is a popular hardwood traditionally used for exterior decking, interior flooring and moulding applications. Kwila is a durable hardwood [Class 1-2] and can be oiled to maintain its colour or left naturally to 'silver off'.

Botanical Name	Intsia Spp.
Common Names	Merbau
Region of Growth	Papua New Guinea
Colour	Dark brown with pale fleck
Durability	Very durable
Grades	Prime

VITEX



Vitex is a versatile hardwood suitable for exterior use predominantly on decking and balustrading. It is a stable and durable species that has minimal bleeding and low shrinkage. Vitex has an even, fine texture, with medium density.

Botanical Name	Vitex Coffassus
Region of Growth	Solomon Islands
Colour	Creamy yellow-gray
Durability	Durable
Grades	Select



EUCALYPTUS SALIGNA APPLICATION

We also source the following species

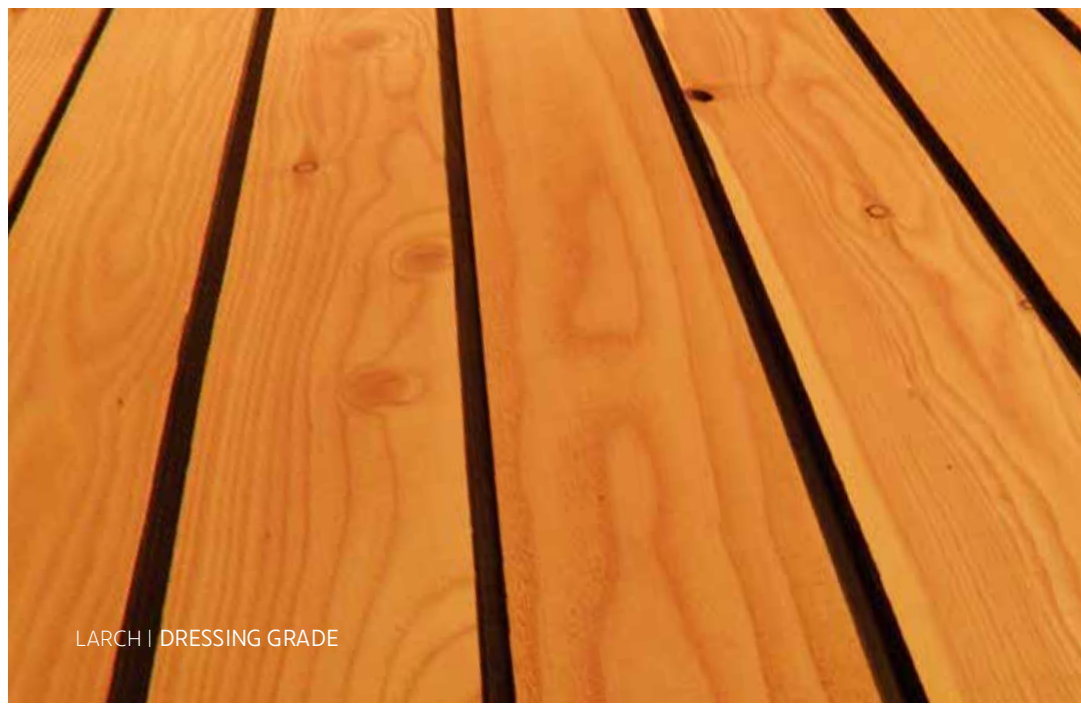
- Tonka
- Rosewood
- Yellow Cedar
- Oregon
- Pacific Jarrah
- Siberian Larch



AMERICAN WHITE OAK | PRIME GRADE



MACROCARPA | DRESSING GRADE



LARCH | DRESSING GRADE



AMERICAN WHITE OAK | CLEARS GRADE



RADIATA PINE | CLEARS GRADE



RADIATA PINE PAINTED | CLEARS GRADE

TIMBER GRADES

The selection of the right timber grade for each application is very important and can have a big effect on the final appearance of the project.

When it comes to specialty finishing timber there are two main grades that are regularly used, Clears Grade and Dressing Grade.

CLEARs GRADE

The Clears Grade name speaks for itself. It means the lengths of timber are clear from defects, such as knots, burrs and other characteristics of the tree. Clears Grade is available in most timber species and is sometimes specified as Dressing A [DA], Select or Prime Grade.

DRESSING GRADE

Dressing Grade, while still a high-quality board, does allow knots and other such defects which are sound and tight. Most species are available in this more rustic look which is also known as Select Appearance or Select Tight Knot.

We also have a number of other grades available for an even more rustic or homely finish.



TIMBER FINISHES

Selecting the most suitable timber finish is important and can influence both the durability and aesthetics of your project. To help ensure you get the best out of your products and the final look you wanted, we can help you select the most suitable finish for your project.

BANDSAWN - BSF, BSF S1F



BSF Bandsawing the faces of timber creates an 'across-grain' saw mark. This is often used to achieve a rustic look for staining, painting or whitewashing. For outdoor applications a bandsawn finish will 'weather' better than a 'dressed finish.

BSF S1F This is a further process to BSF where the rough edges created by the saw are dulled slightly by sanding which generates a 'light/dark' contrast when stained. It is often used for interior wall panelling.

DRESSED FINISH - D4S, D4S S1F



D4S Clean, sharp and tidy would be words associated with timber that has a dressed finish. This process takes the rough look away and brings out the grain of the timber. It is the most common finish for timber products.

D4S S1F This is a further process to D4S, and is commonly used when the timber is to be stained or painted.

ROUGHSAWN - RS



The best way to describe a rough sawn length of timber is 'raw'. By leaving timber in its raw state from milling, it creates are very wild, disheveled look. It connects with nature in a very earthy, lively way.

CIRCULAR SAWN FACE - CSF



This is a sawing process that creates fine saw marks in a circular pattern on the face of the timber. It achieves a rustic look that can be displayed in various ways. It is similar to BSF except the saw marks are circular rather than straight.





Scrubby Bay
Canterbury

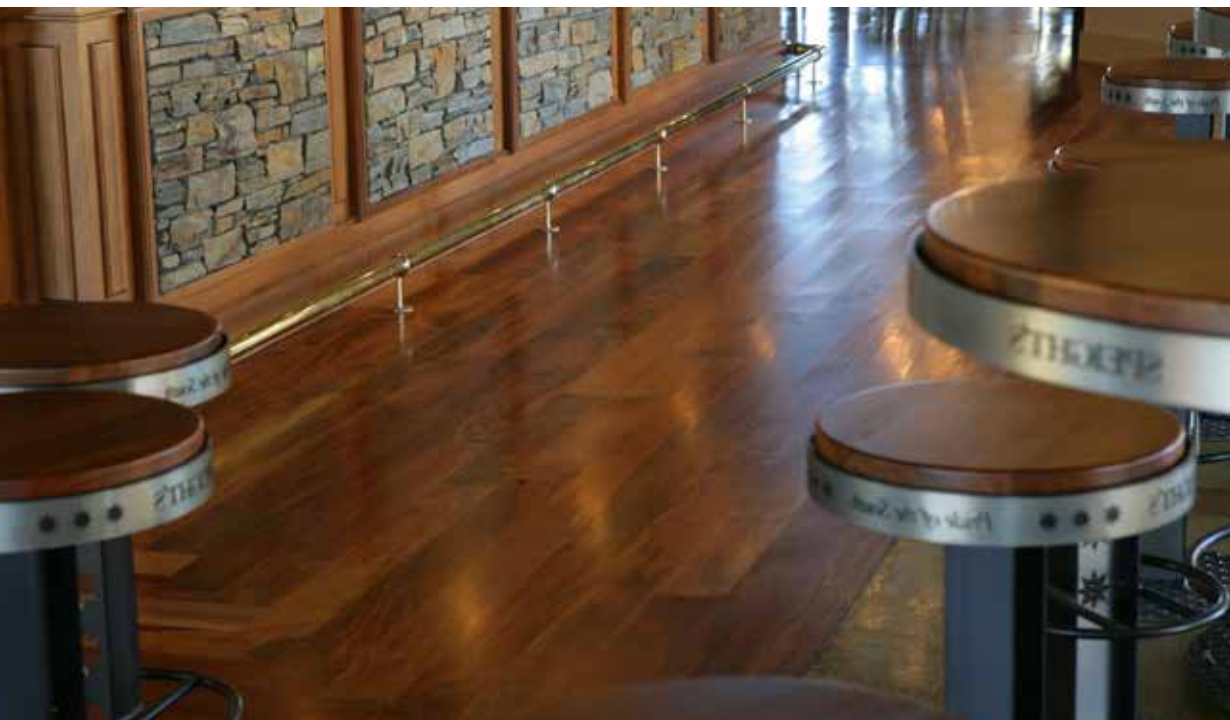


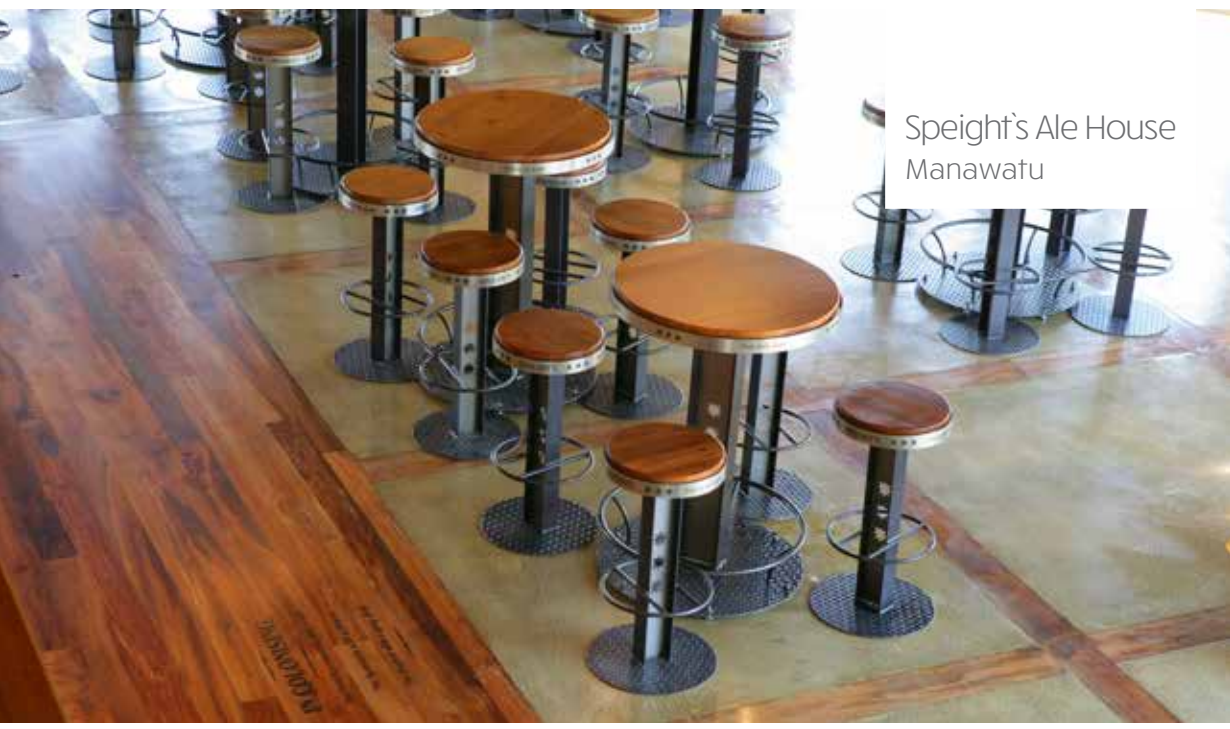




Mahu Whenua
Central Otago







Speight's Ale House
Manawatu







Buster Crabb
Southland





Golden Gate
Central Otago





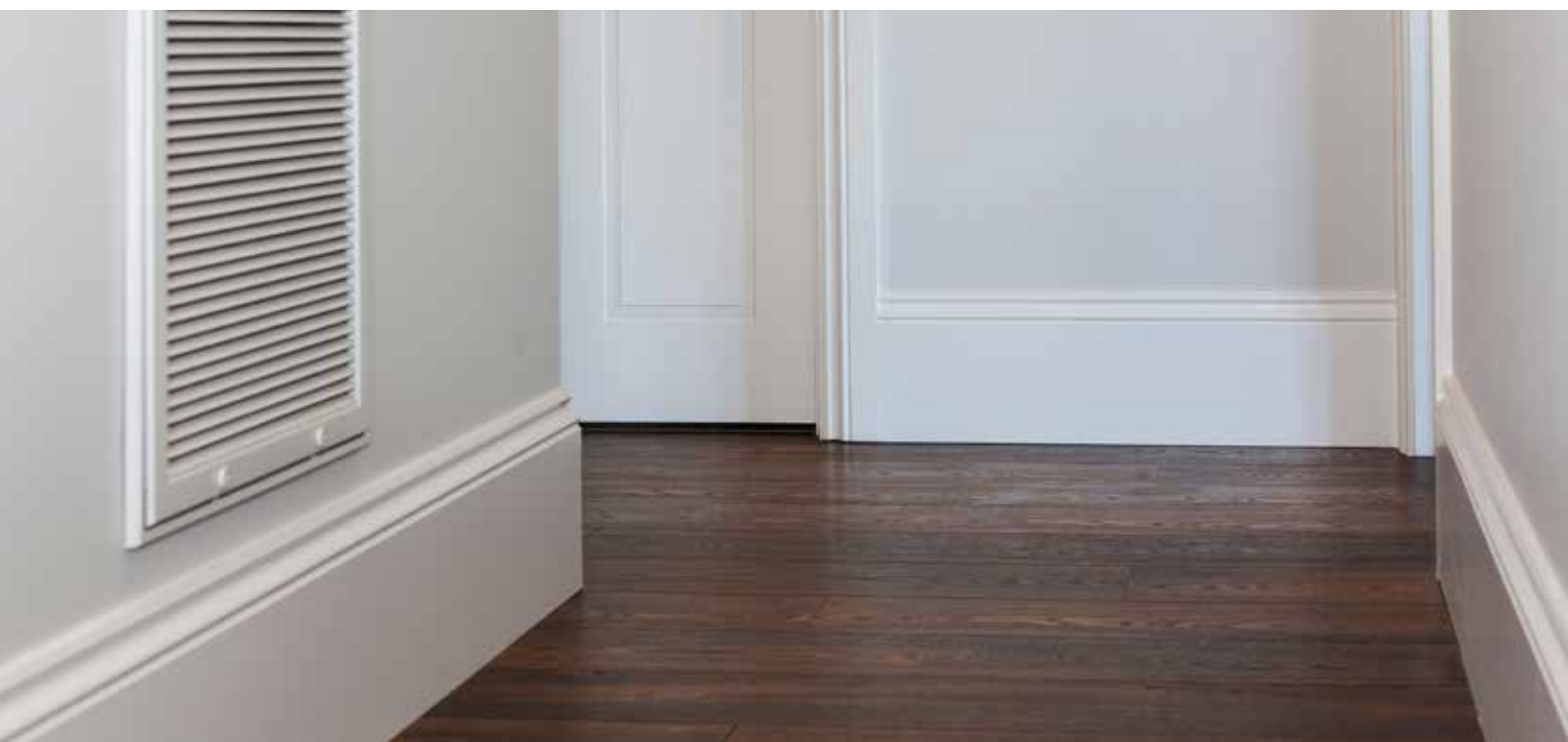
Totara Peak
Central Otago







Private Residence
Canterbury





INTERIOR PROFILES

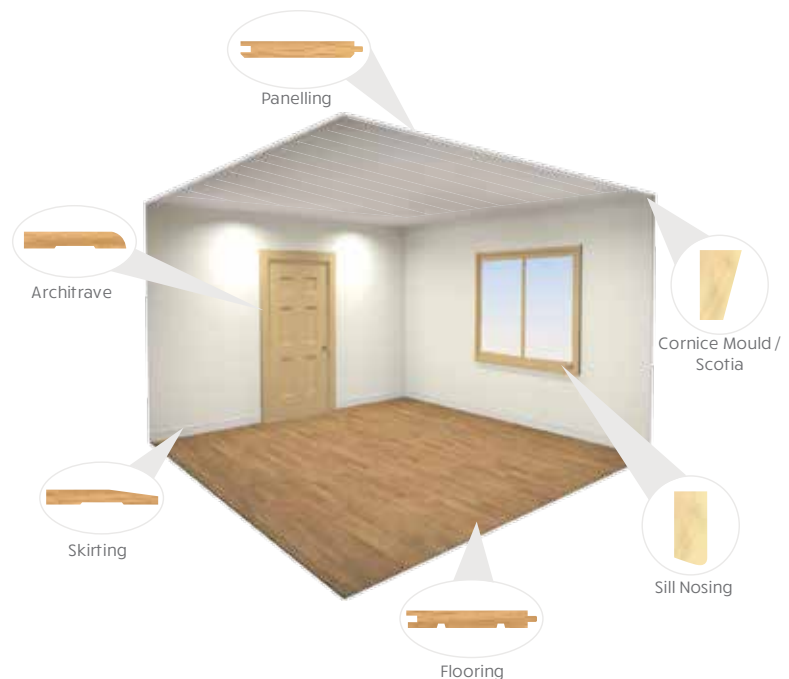
Timber mouldings and finishings are an important element of any interior design and require the same careful consideration as your choice of colours, textiles and furniture.

Timberline interior profiles are manufactured precisely to strict quality guidelines. Our profiles cover every style and era of building in New Zealand.

We can assist with your selection of profile, specie and finish to help achieve a distinctive look for your project. Specifying and ordering is made simple, by quoting TL profile codes as noted on the following product pages.

Along with our interior product range, we can also provide a complete custom manufacturing service to match restoration profiles or to create something completely unique.

STANDARD PROFILES



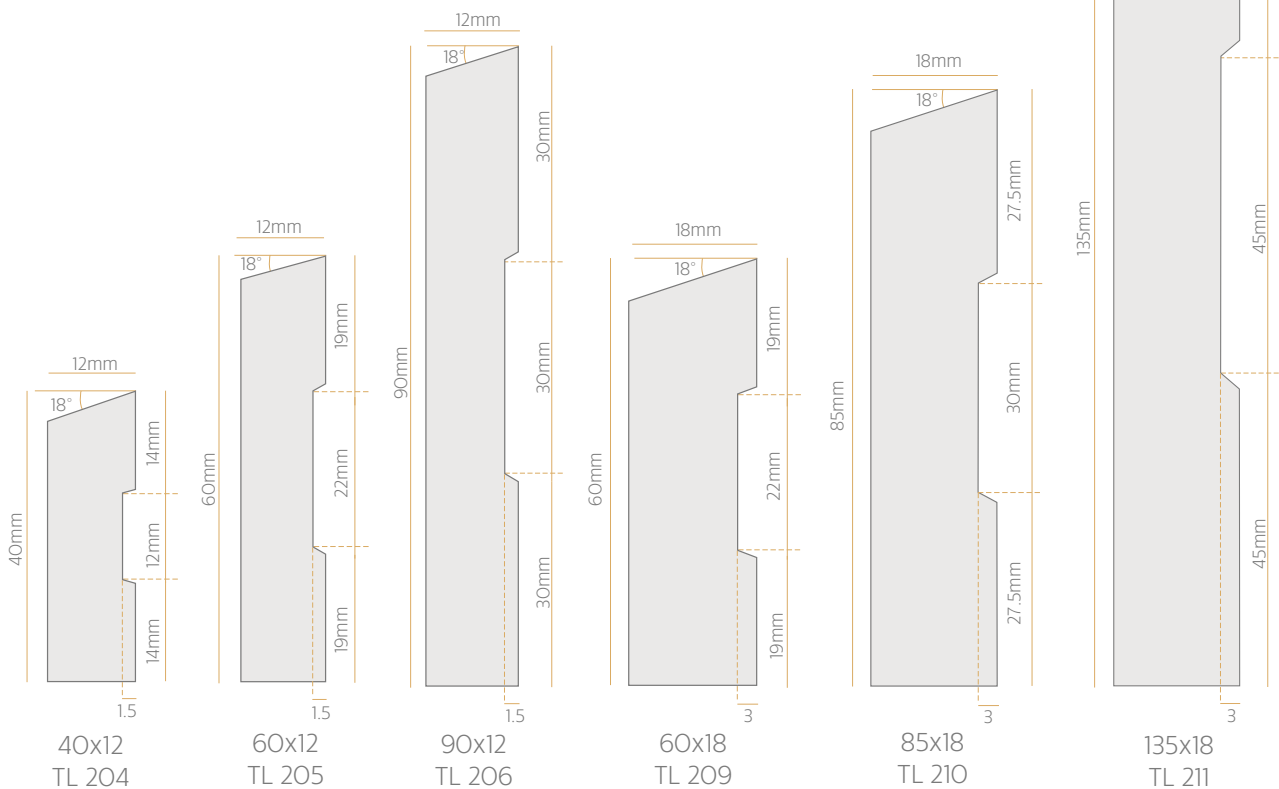
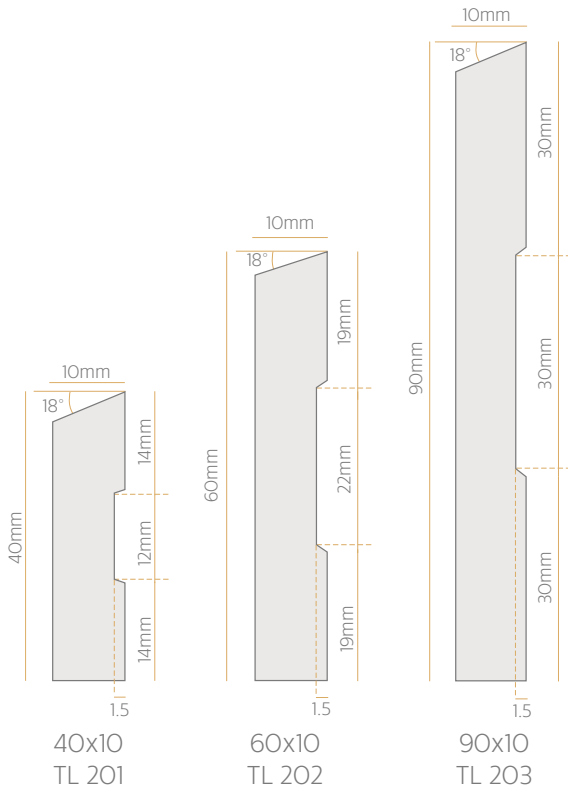




MOULDINGS

CLASSIC

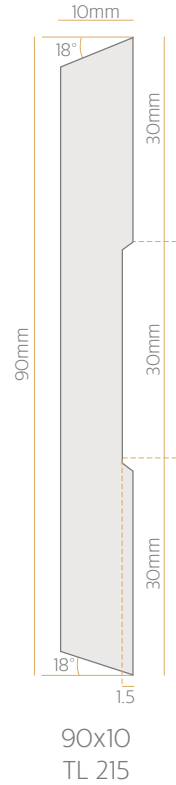
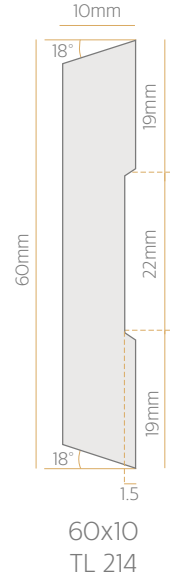
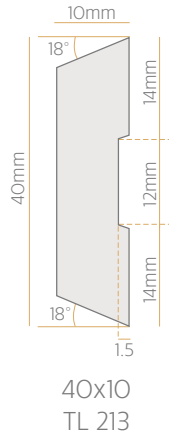
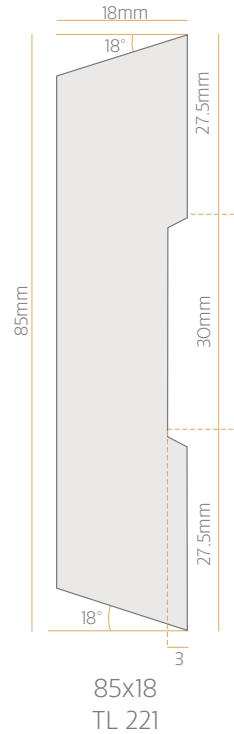
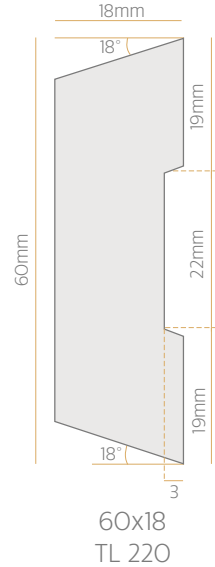
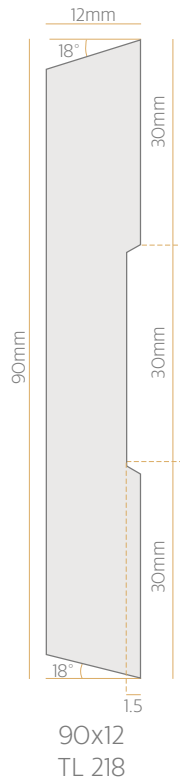
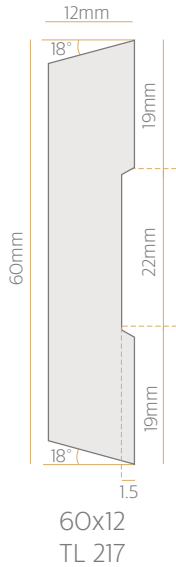
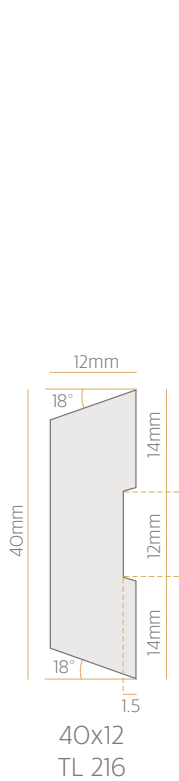
SINGLE BEVELLED EDGE



PLEASE CALL US FOR TIMBER SAMPLES 0800 25 10 25

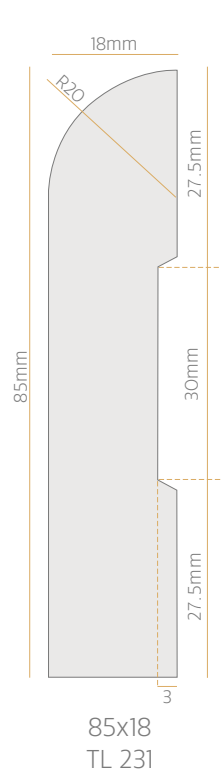
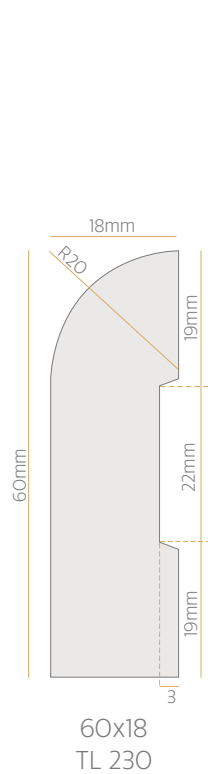
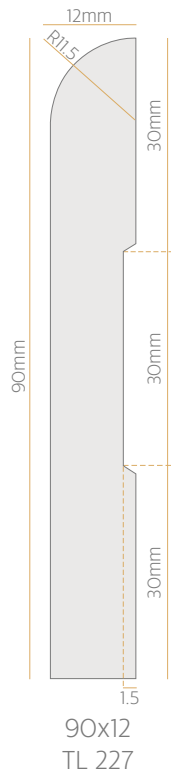
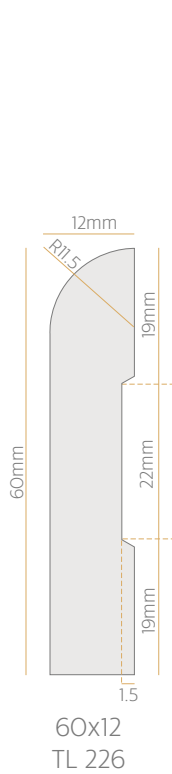
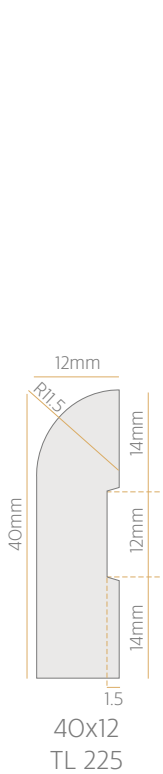
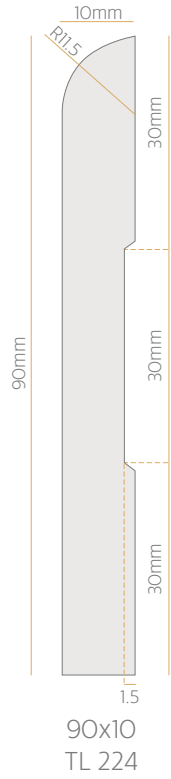
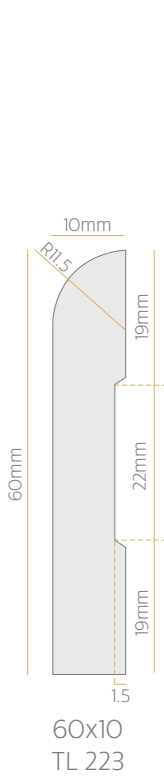
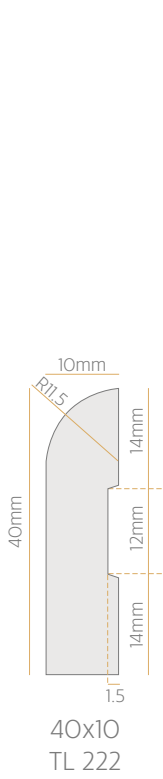
CLASSIC

DOUBLE BEVEL EDGE



CLASSIC

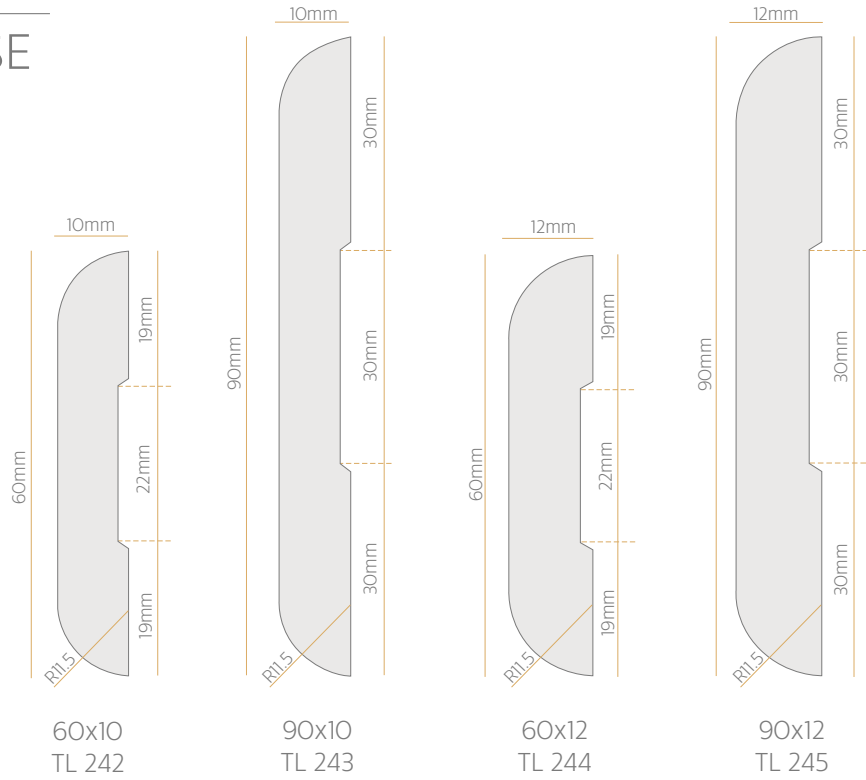
BULLNOSE ARCHITRAVE



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CLASSIC

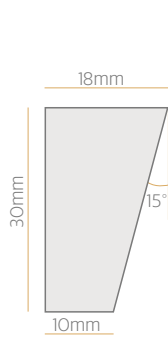
DOUBLE BULLNOSE ARCHITRAVE



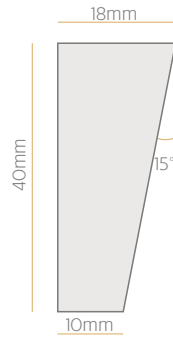
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CORNICE MOULD

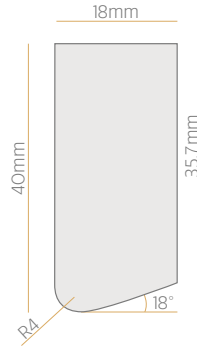
SILL NOSING



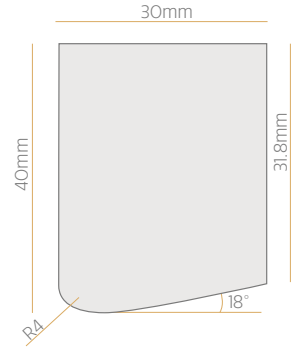
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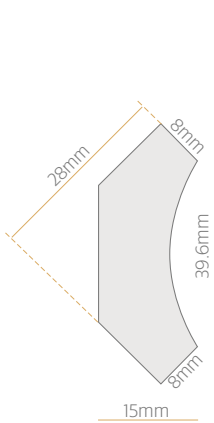
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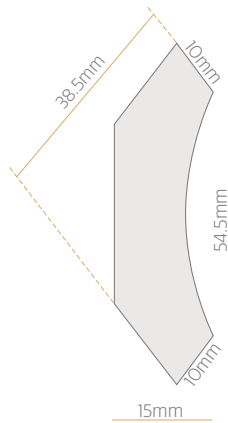
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SCOTIA

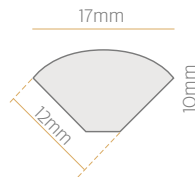
QUADRANT



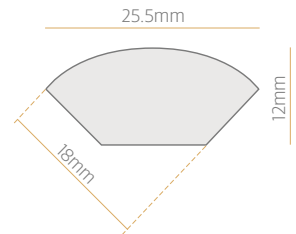
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TL 238



35mm
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12mm
TL 240

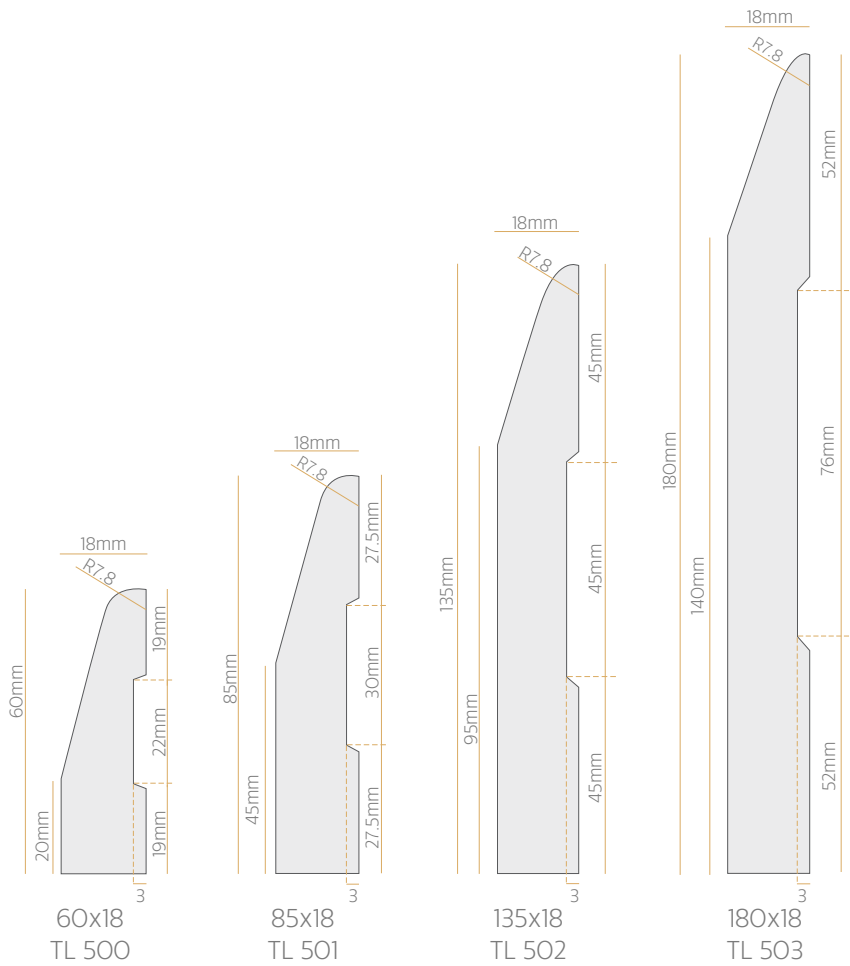


18mm
TL 241

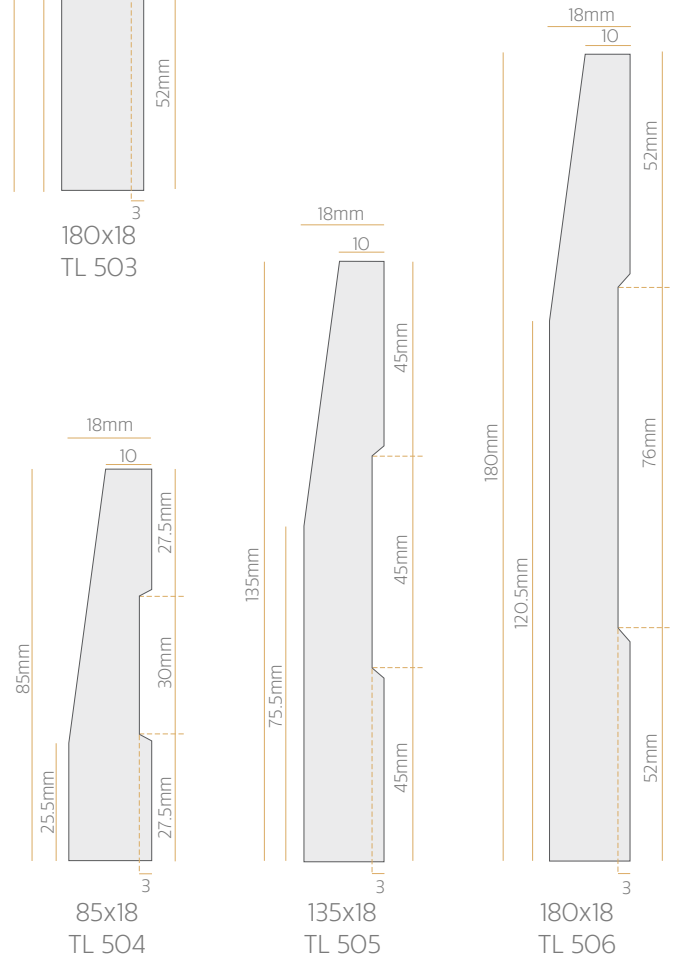


TRADITIONAL

ROUND TOP SPLAY

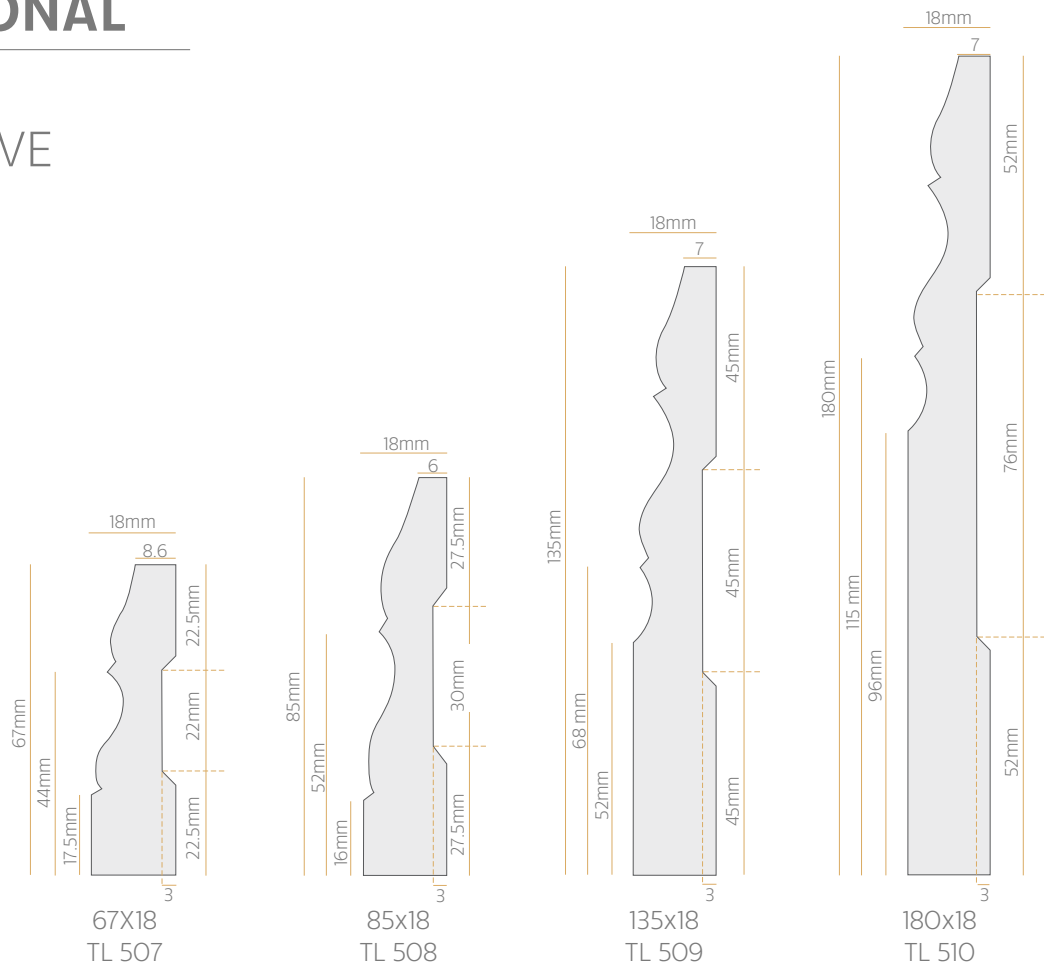


SQUARE TOP SPLAY

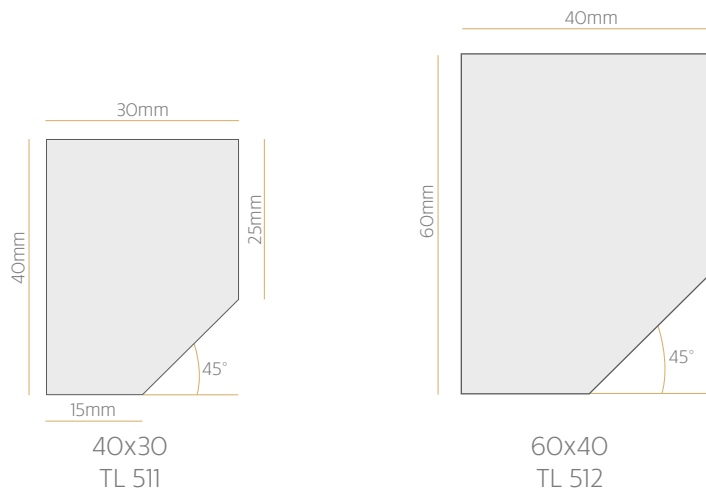


TRADITIONAL

REPLICA ARCHITRAVE

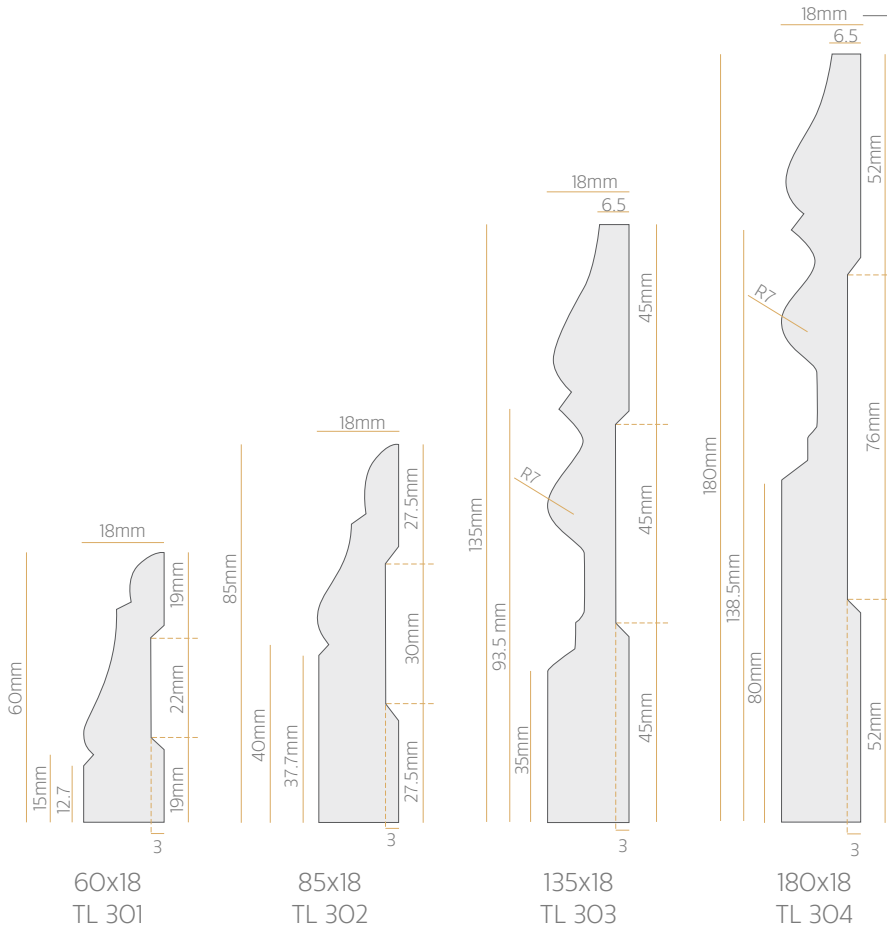


SILL NOSING

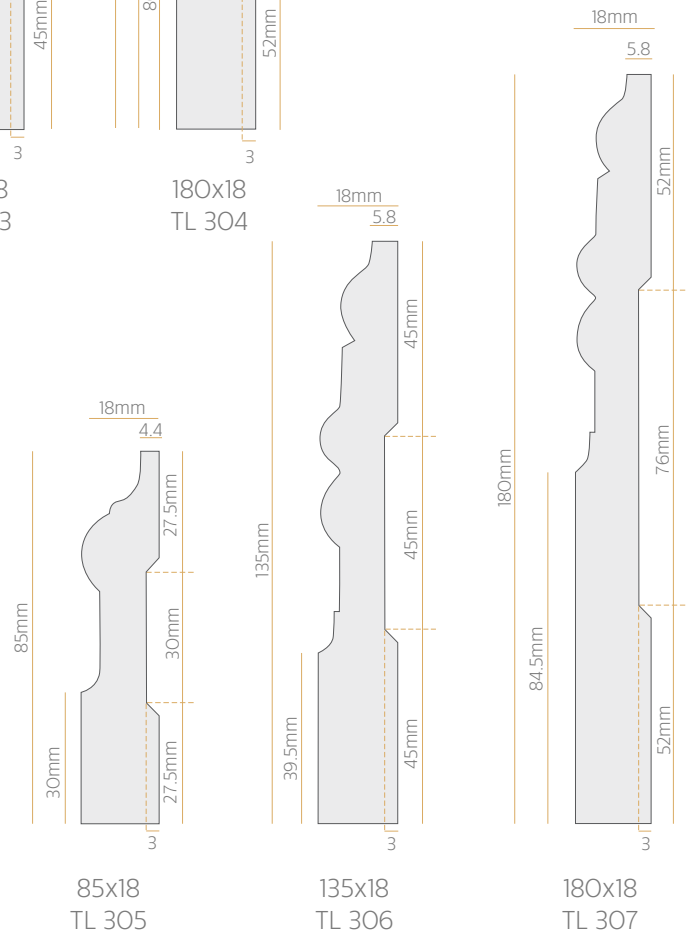


COLONIAL

COLONIAL

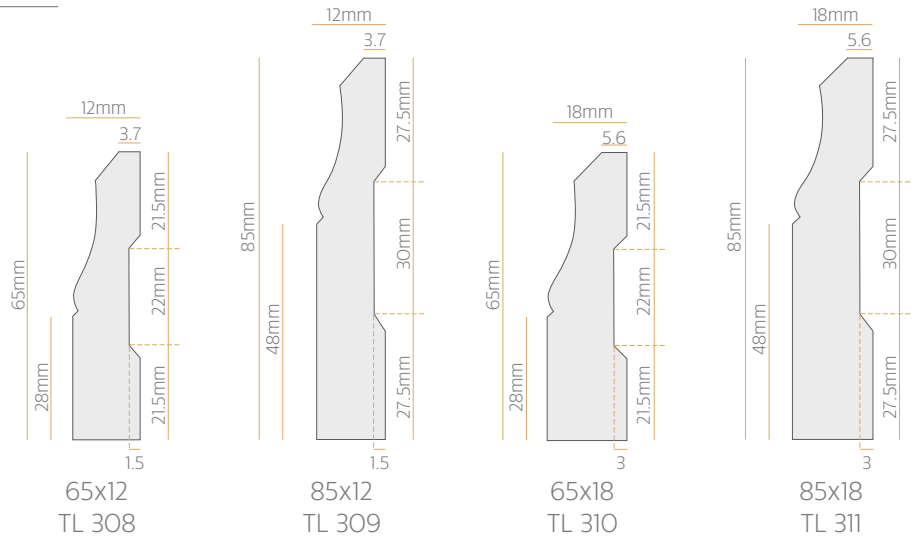


COLONIAL VILLA

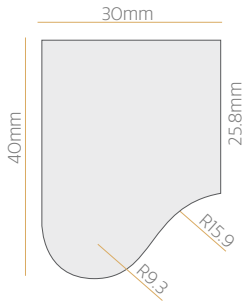


COLONIAL

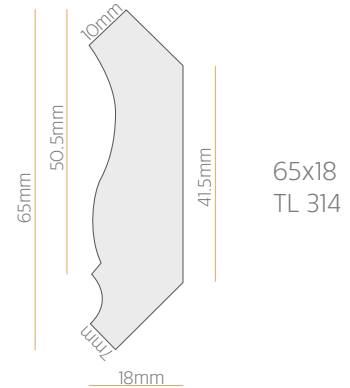
LAMBS TONGUE



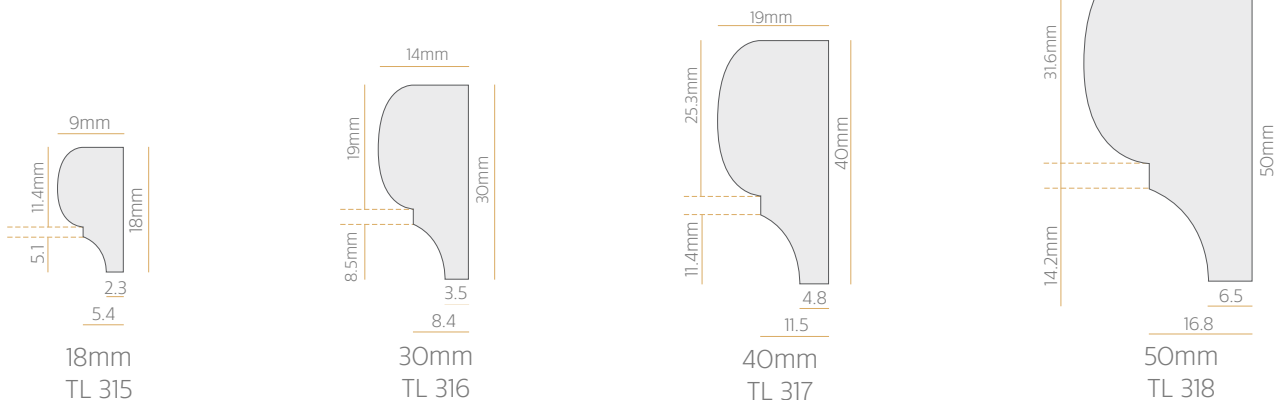
SILL NOSING



SCOTIA

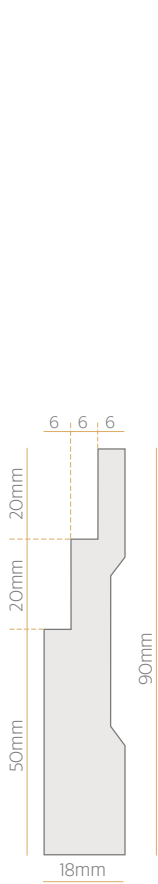


BOLECTION

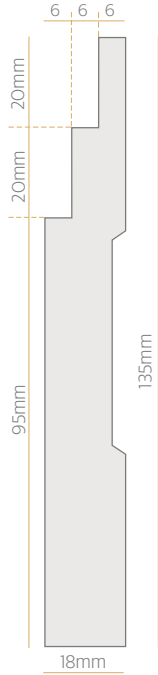


CONTEMPORARY

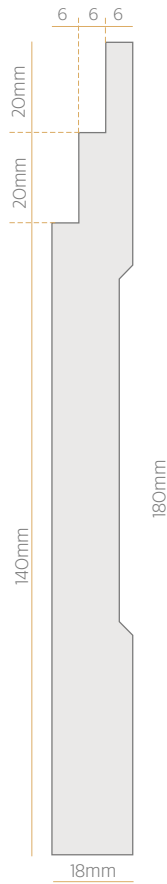
CONTEMPORARY STEP



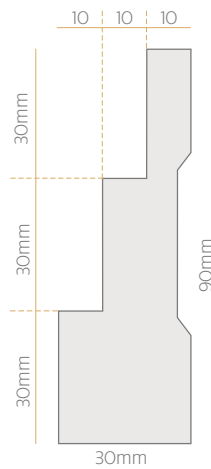
90x18
TL 401



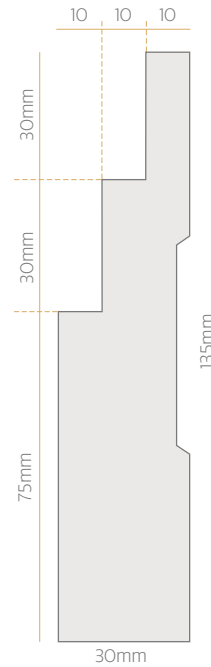
135x18
TL 402



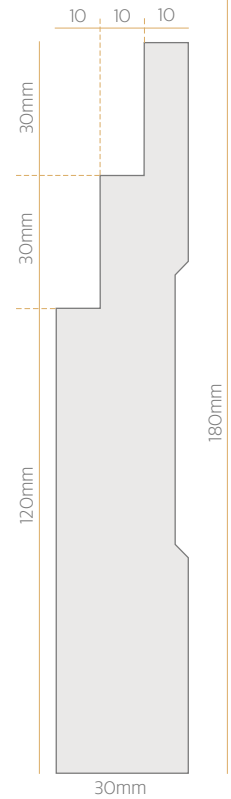
180x18
TL 403



90x30
TL 404



135x30
TL 405

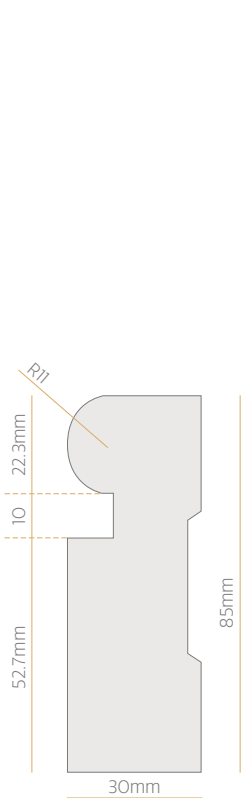


180x30
TL 406

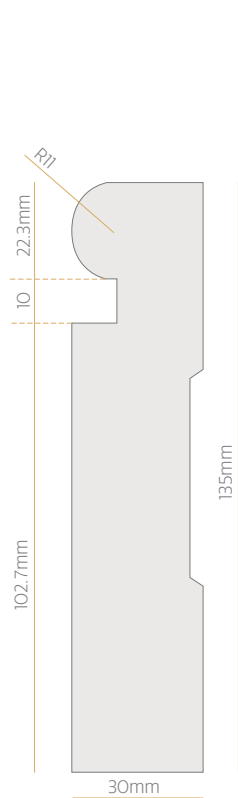
PLEASE CALL US FOR TIMBER SAMPLES 0800 25 10 25

CONTEMPORARY

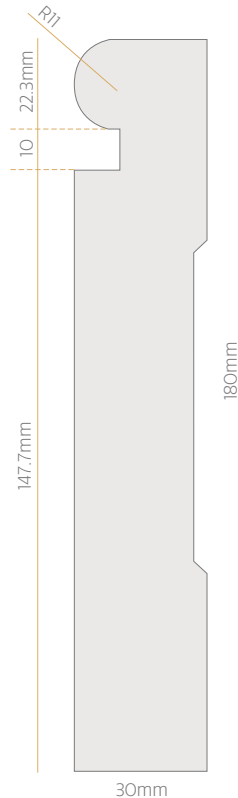
CONTEMPORARY ROUND



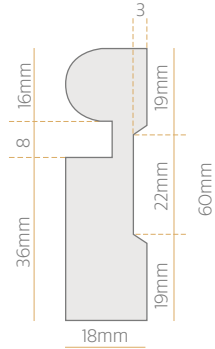
85x30
TL 411



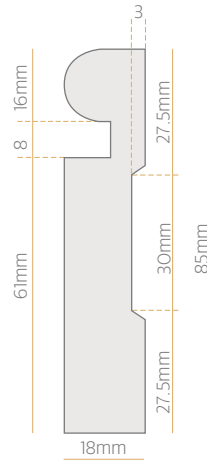
135x30
TL 412



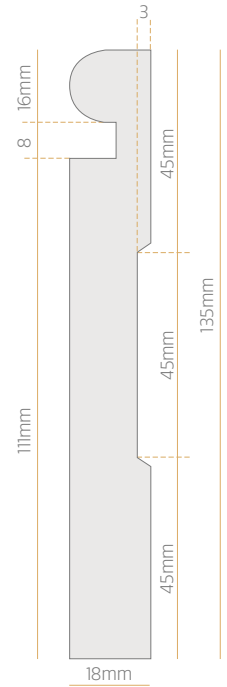
180x30
TL 413



60x18
TL 407



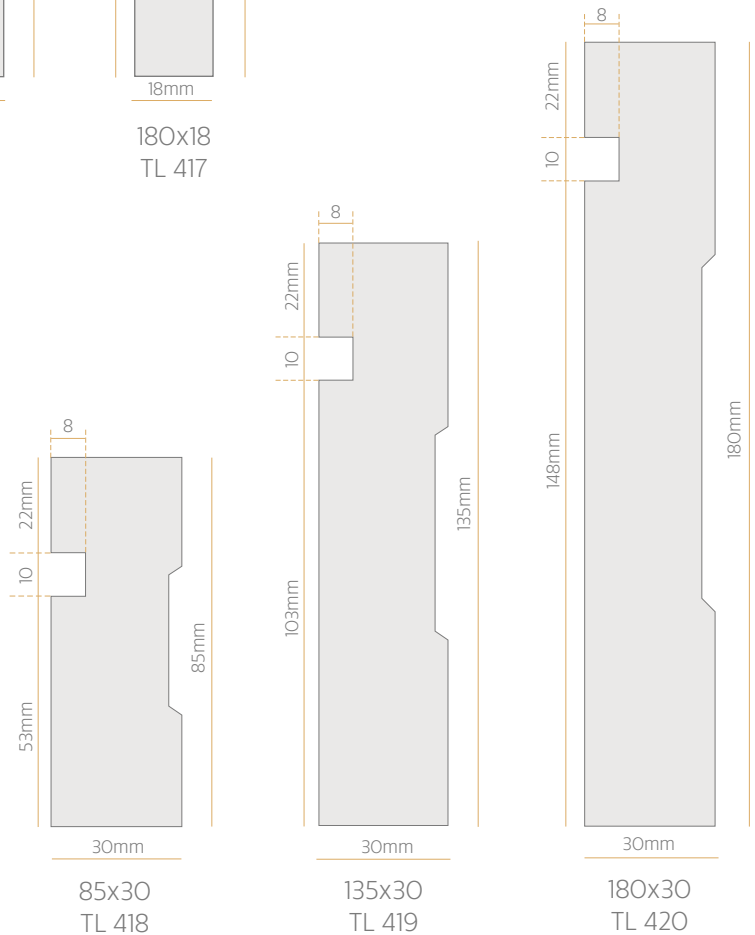
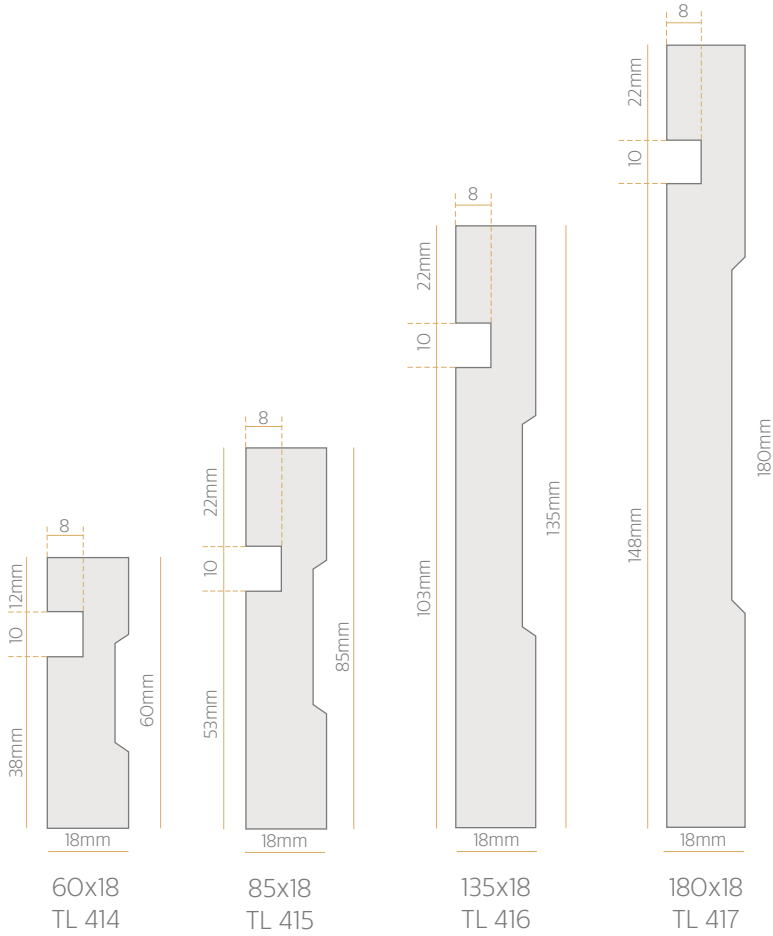
85x18
TL 408



135x18
TL 409

CONTEMPORARY

CONTEMPORARY SQUARE

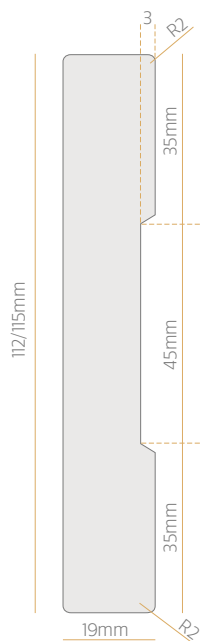




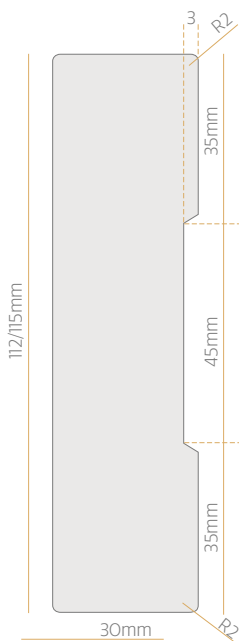




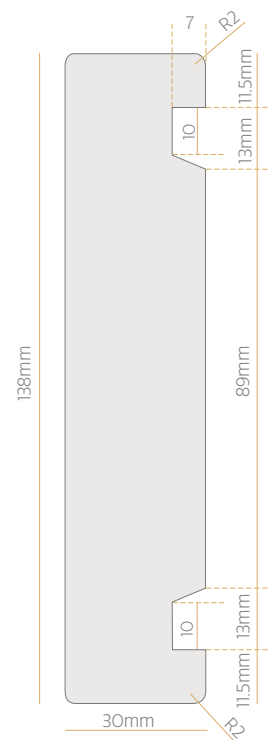
DOOR JAMBS



112/115x19
TL 607



112/115x30
TL 608



138x30
TL 609



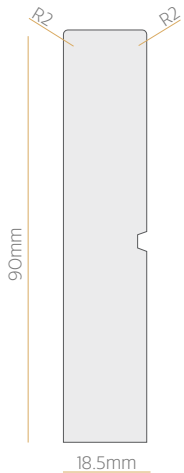




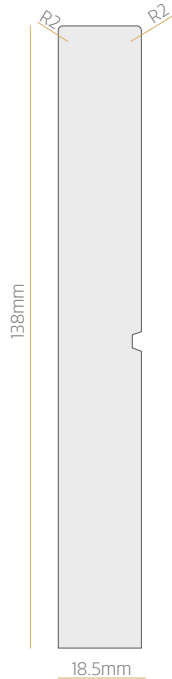
A close-up photograph of a wooden beam, likely part of a roof or structure, with a metal fastener visible. The wood has a warm, reddish-brown tone. The background is a clear blue sky. The text 'REVEALS' is overlaid on the right side of the image in a large, white, sans-serif font.

REVEALS

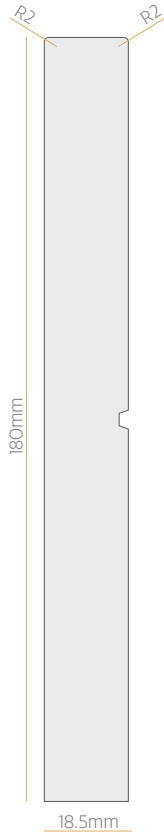
WINDOW REVEALS



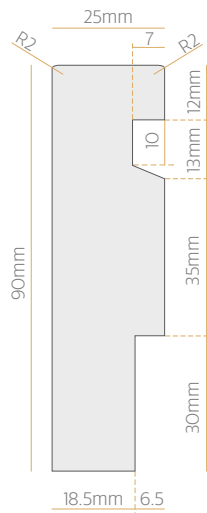
90x18.5
TL 600a



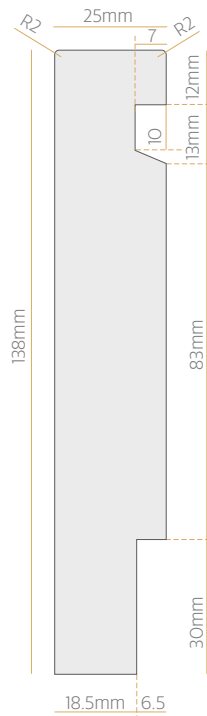
138x18.5
TL 600b



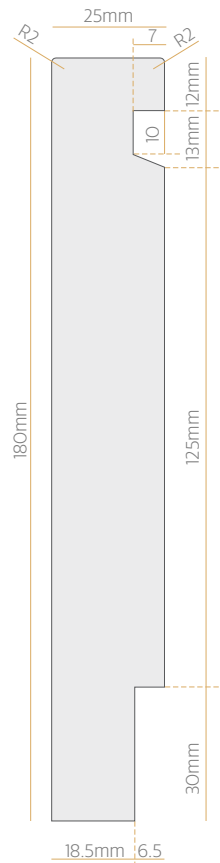
180x18.5
TL600c



90x25
TL 601

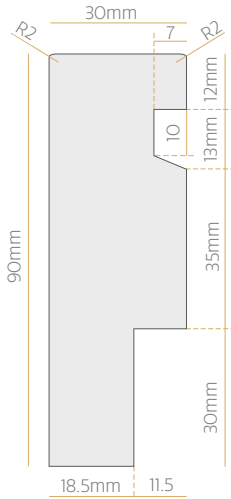


138x25
TL 602

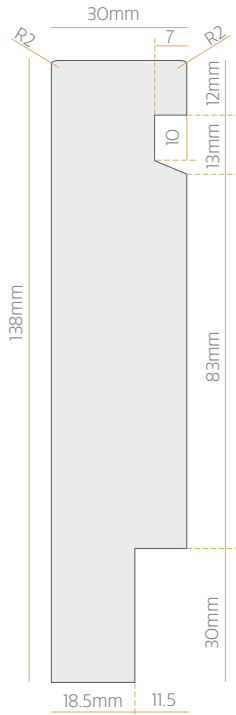


180x25
TL 603

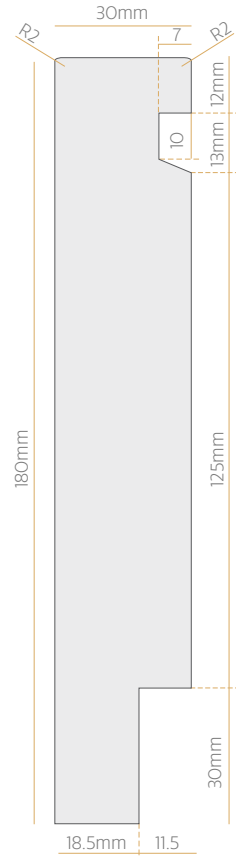
WINDOW REVEALS



90x30
TL 604



138x30
TL 605



180x30
TL 606





SPEIGHT'S

SPEIGHT'S

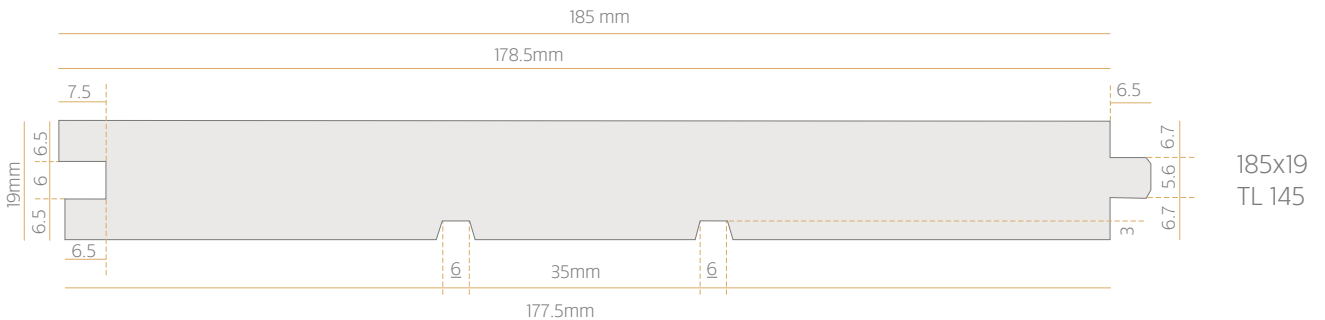
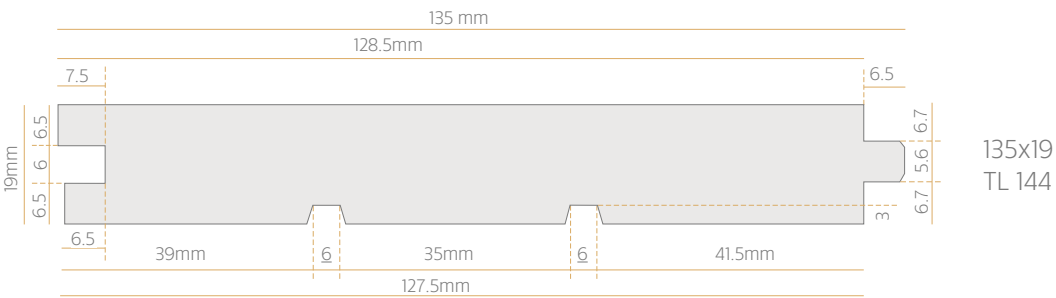
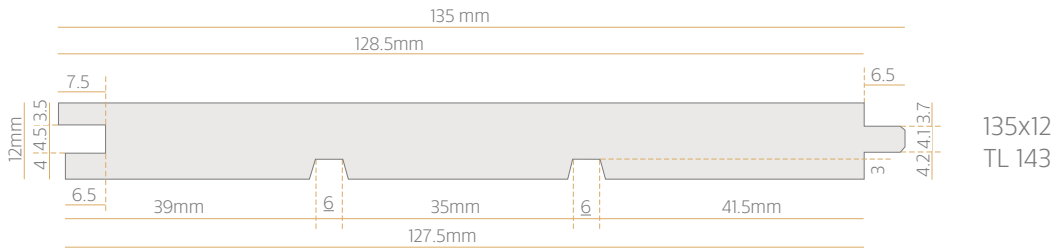
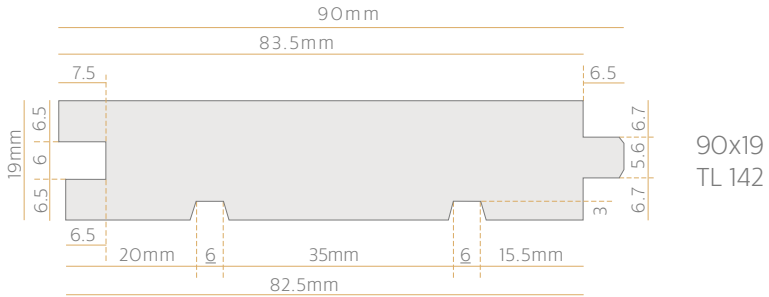
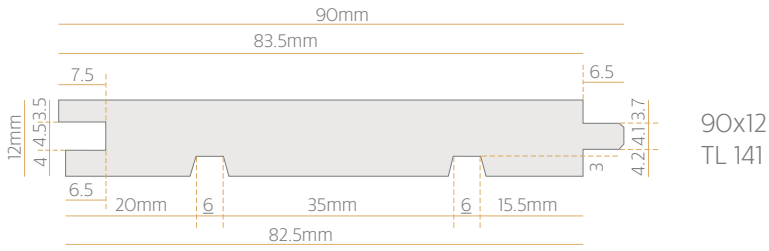
Pride of the South

FLOORING



FLOORING

T&G FLOORING





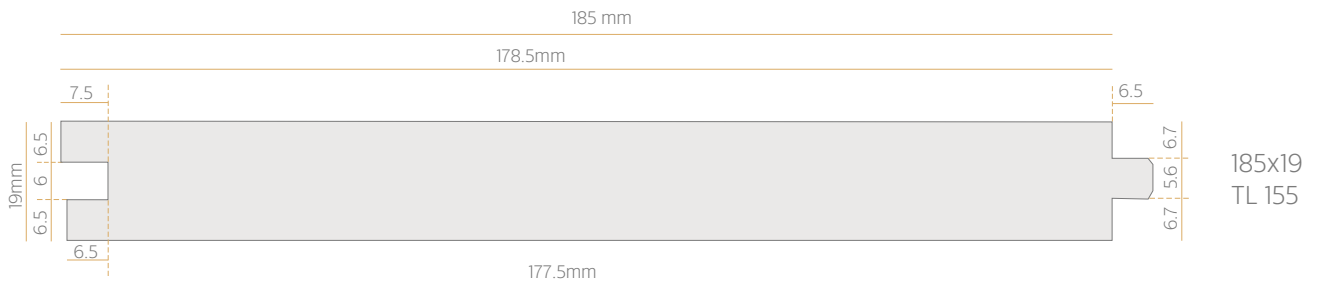
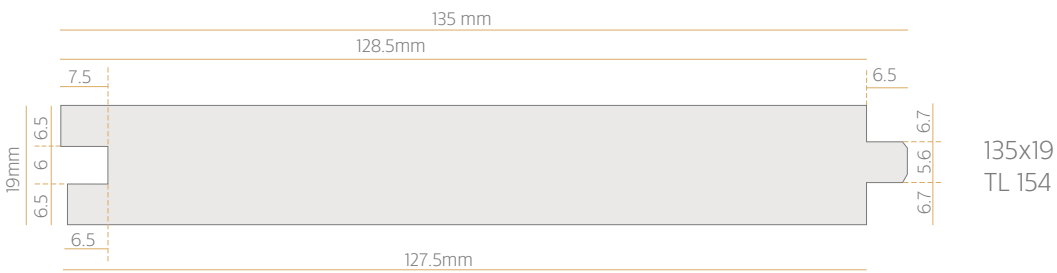
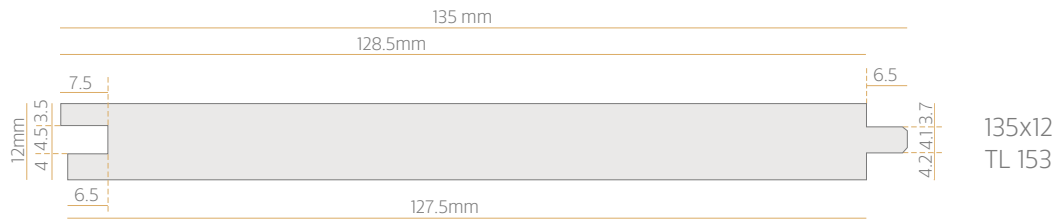
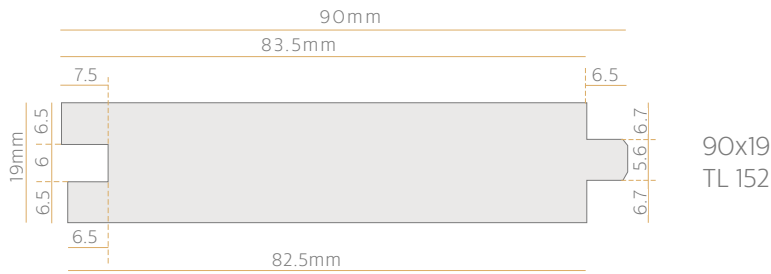
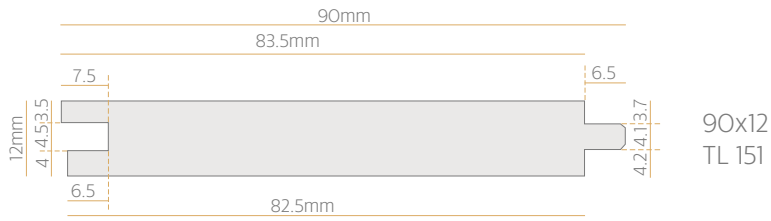




PANELLING

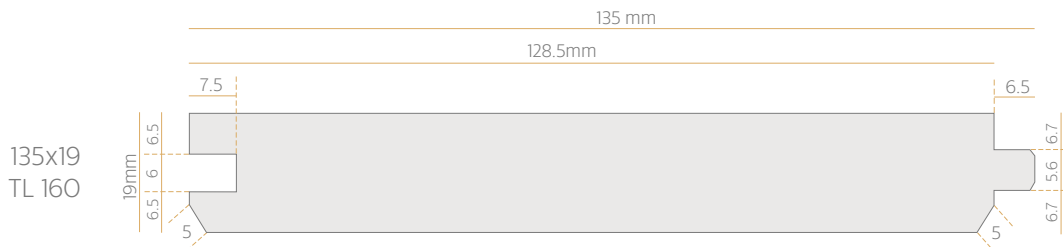
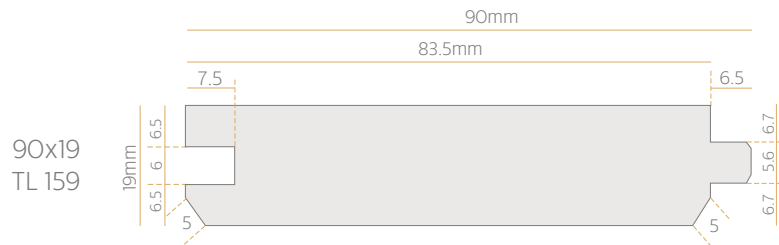
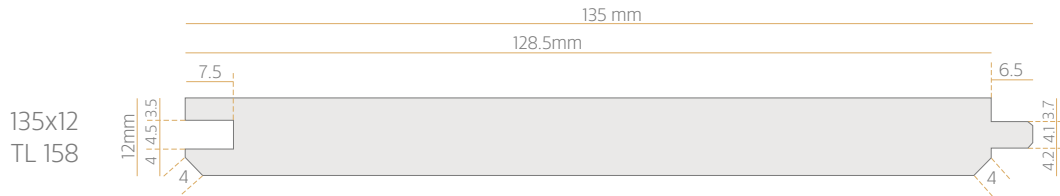
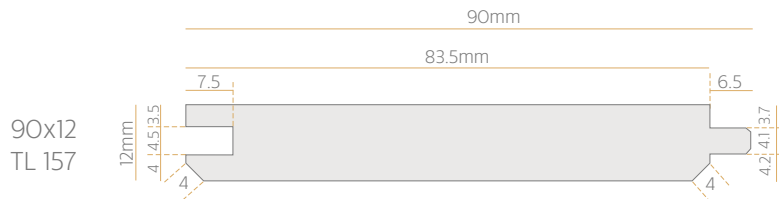
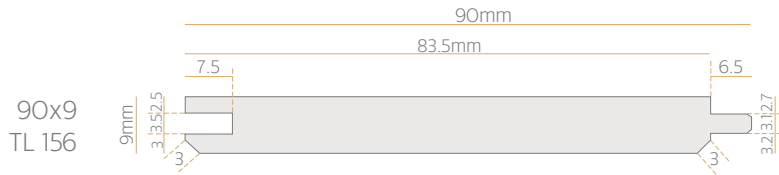
PANELLING

T&G PANELLING



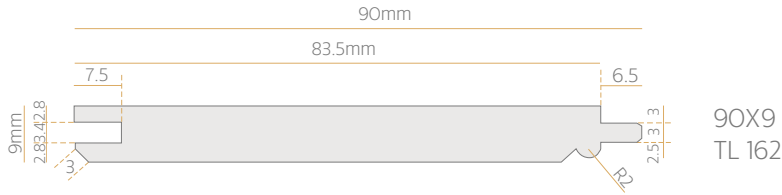
PANELLING

TG&V PANELLING

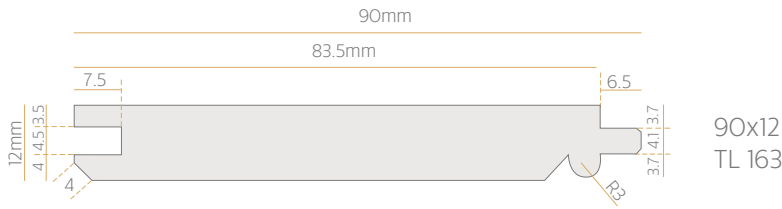


PANELLING

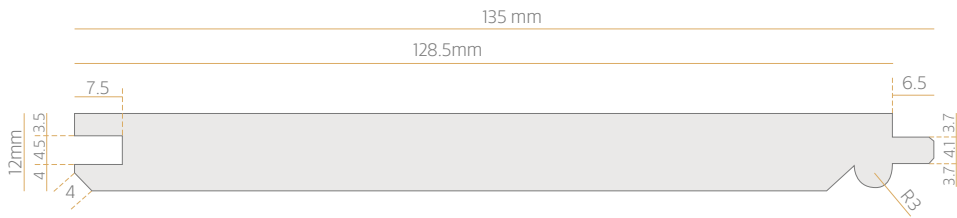
REGENCY TG&V



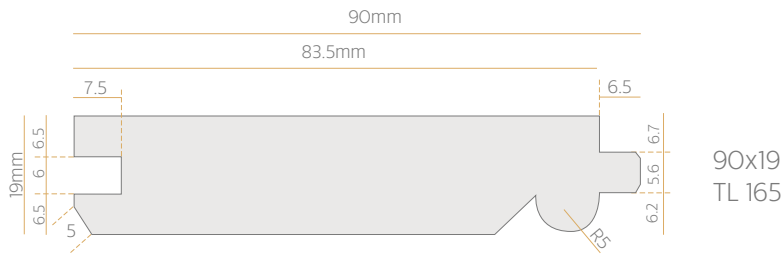
90x9
TL 162



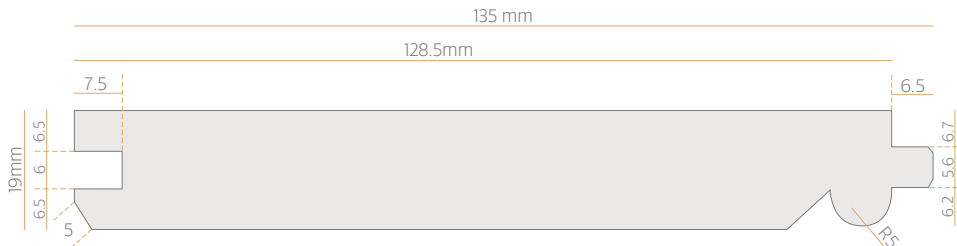
90x12
TL 163



135x12
TL 164



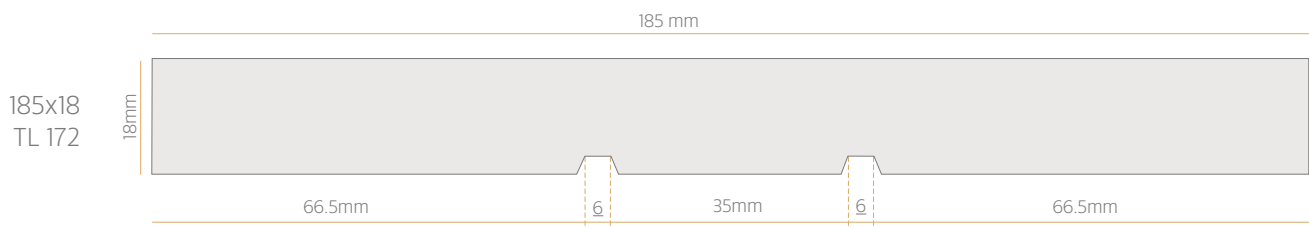
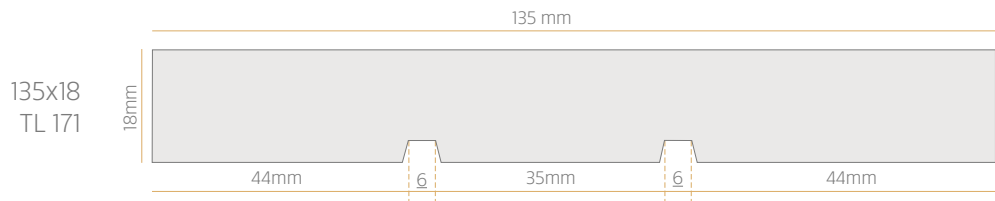
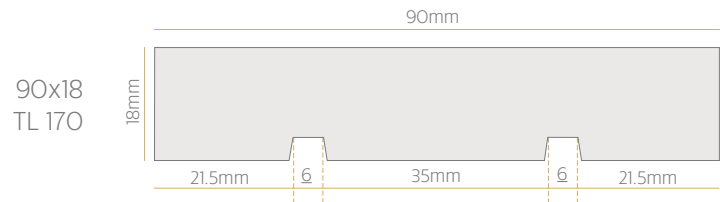
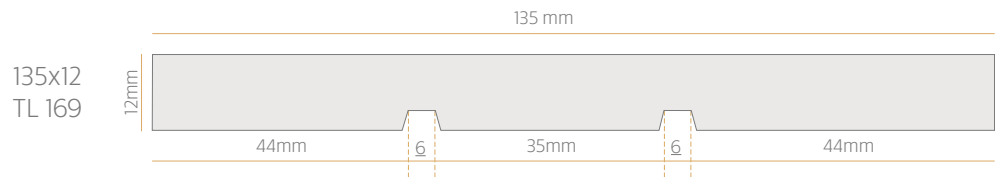
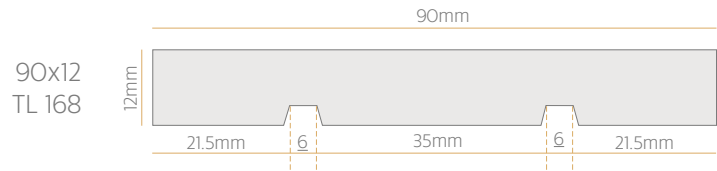
90x19
TL 165



135x19
TL 166

PANELLING

SQUARE PANELLING/SARKING





EXTERIOR PROFILES

Solid timber profiles can be effectively used to complement the exterior design of your project. Weatherboards, fascias, decking and balustrades are produced from a variety of timbers and can be finished to a natural timber look or painted to replicate the style of earlier eras.

Some timber species are naturally durable for exterior use while some need treatment to meet building code requirements. We can assist you in making the best selection for your project.

The following pages showcase a selection of our standard exterior profiles. We can also custom design to match existing, non-standard profiles if required.

We recommend you refer to BRANZ Publication "Good Timber Cladding Practice" for recommended installation instructions weatherboards, fascia and other profiles for restoration and custom projects.

STANDARD PROFILES



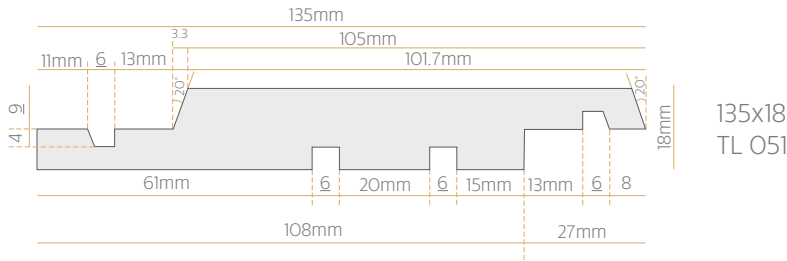




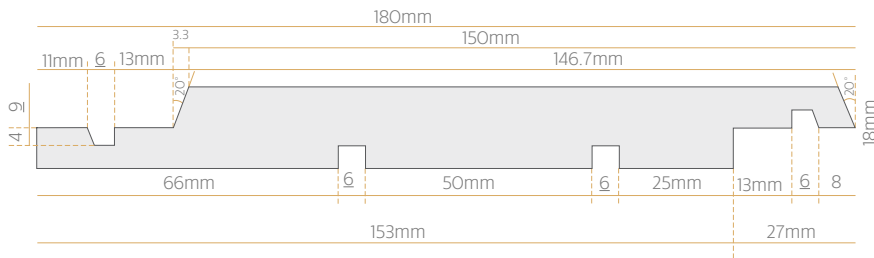
CLADDING

CLADDING

BEVELLED SHIPLAP WEATHERBOARD

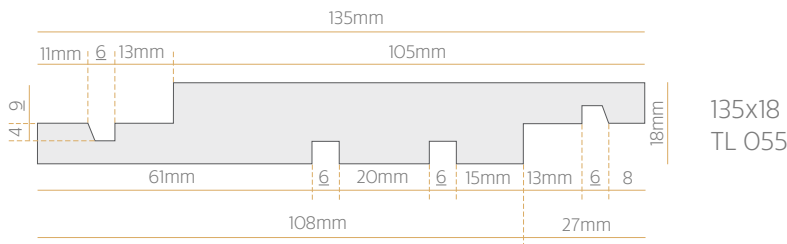


135x18
TL 051

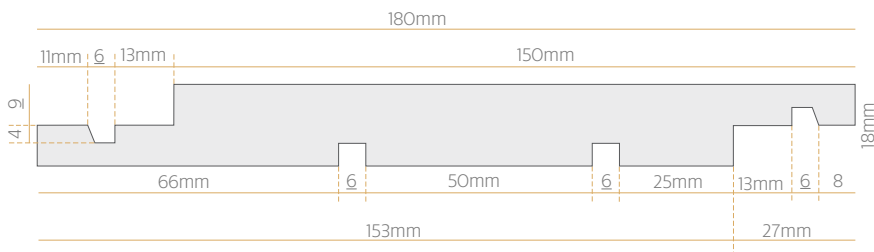


180x18
TL 052

SQUARE SHIPLAP WEATHERBOARD



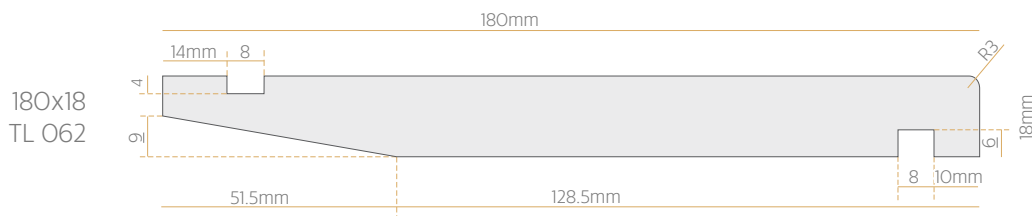
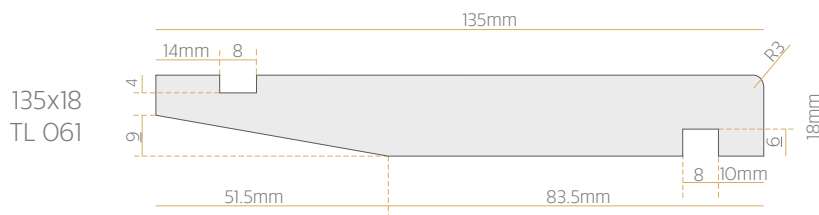
135x18
TL 055



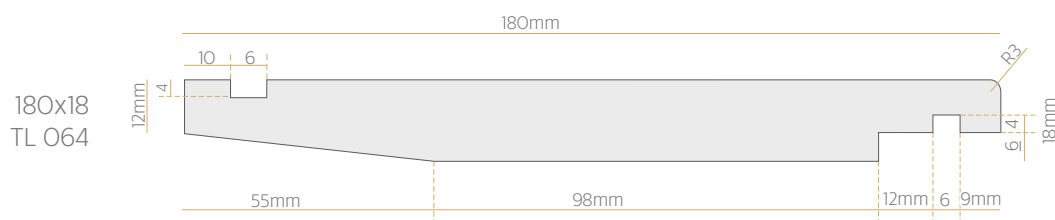
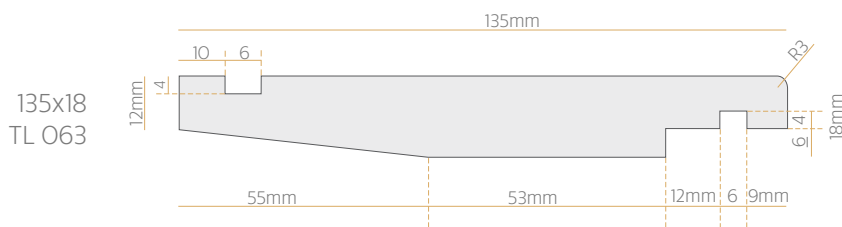
180x18
TL 056

CLADDING

BEVELBACK WEATHERBOARD

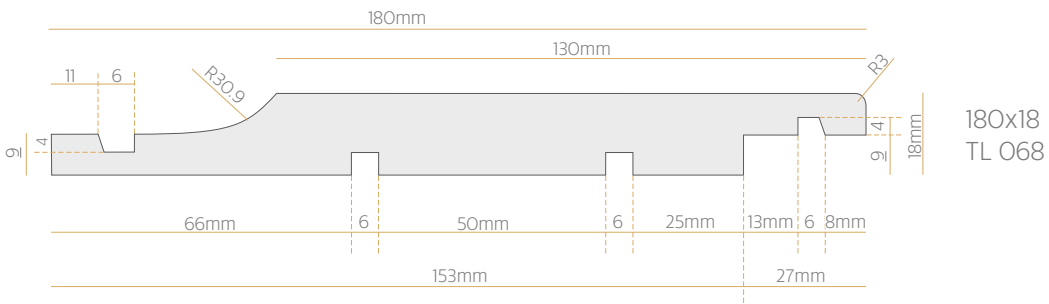
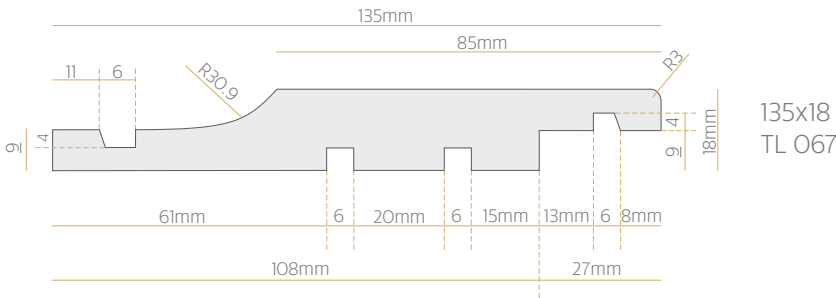


REBATED BEVELBACK WEATHERBOARD



CLADDING

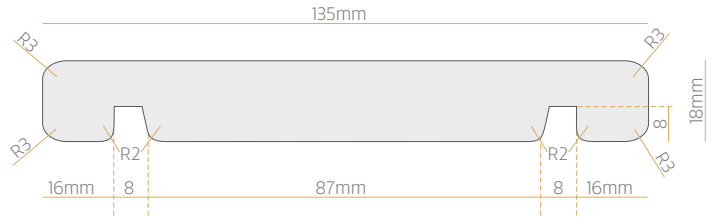
RUSTICATED WEATHERBOARD



CLADDING

FASCIA

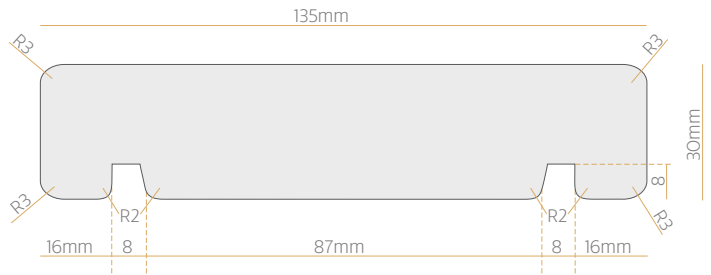
135x18
TL 069



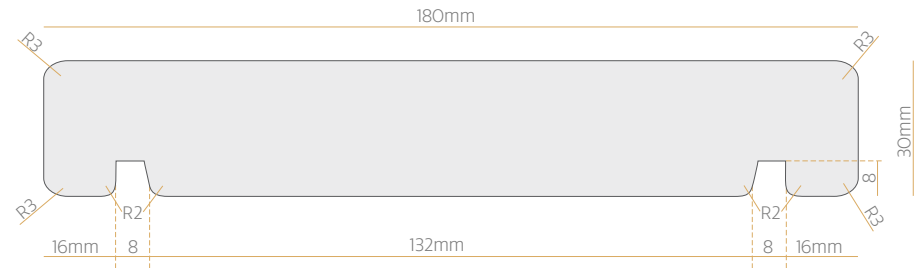
180x18
TL 070



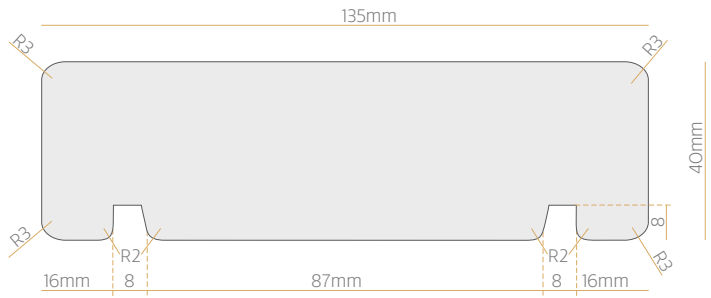
135x30
TL 071



180x30
TL 072



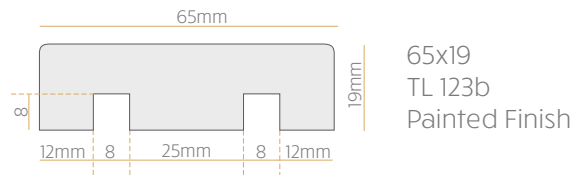
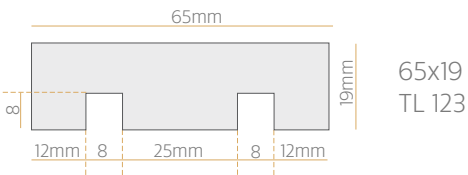
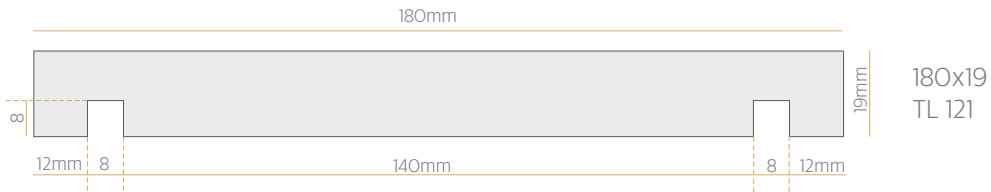
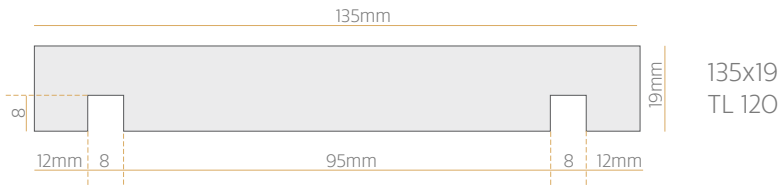
135x40
TL 074



* Also available: TL 073 230x30
TL 075 180x40

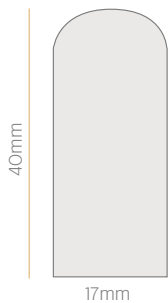
CLADDING

BATTEN

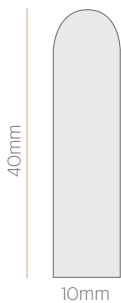


CLADDING

SCRIBER



40x17
TL O12



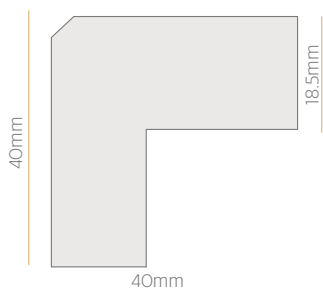
40x10
TL O13

FACING

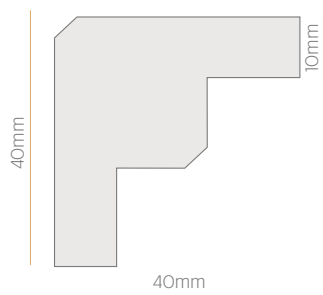


90x19
TL O14

EXTERNAL CORNER MOULD

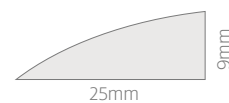


40x40
TL O34

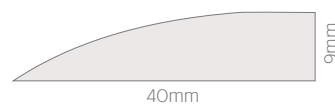


40x40
TL O35

RUSTIC PLUG



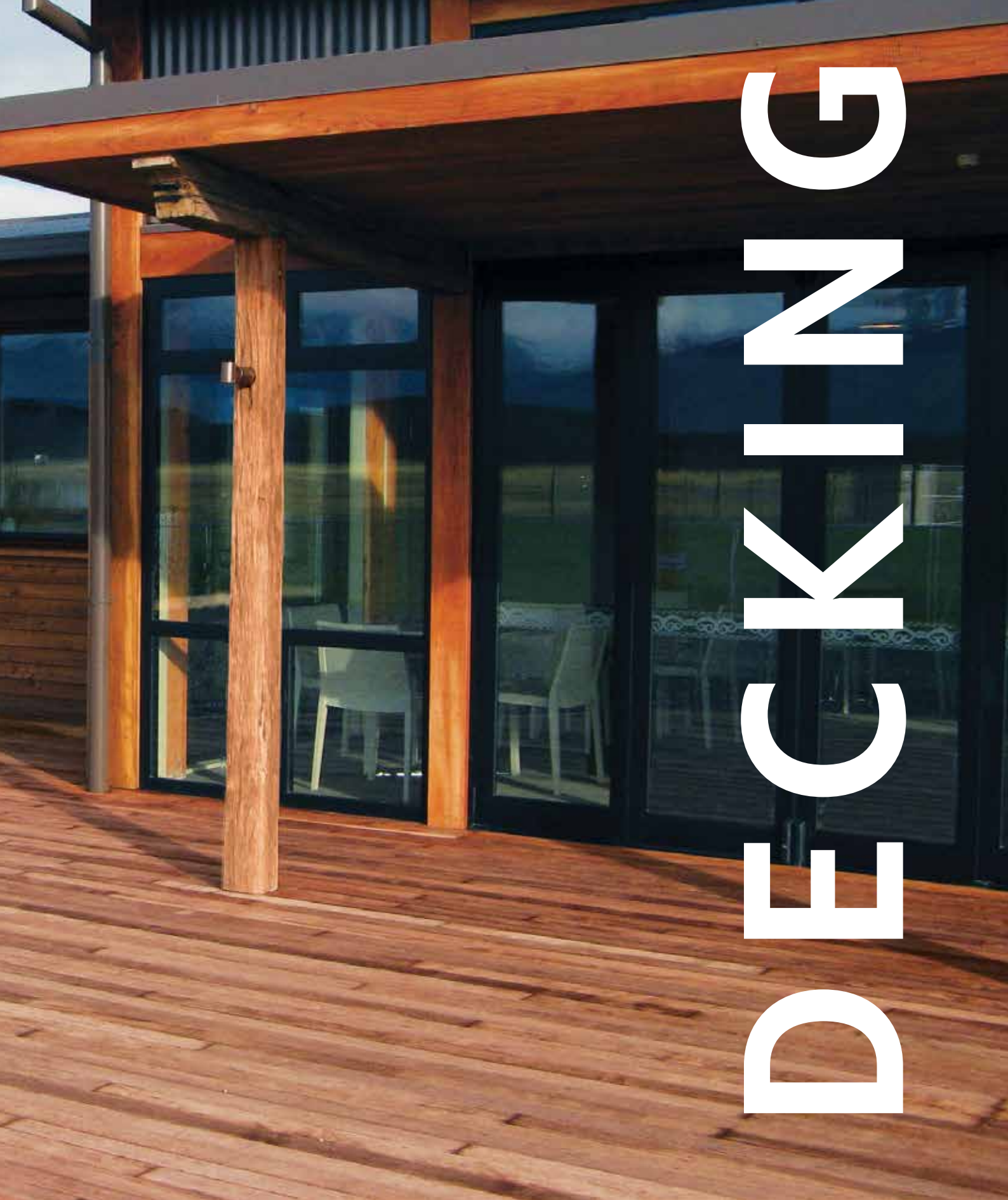
25x9
TL O36



40x9
TL O37

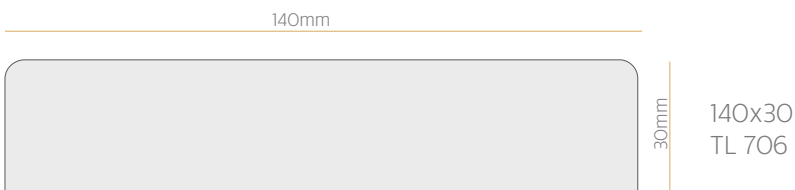
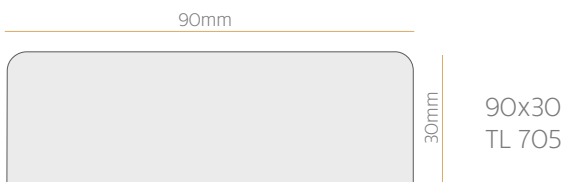
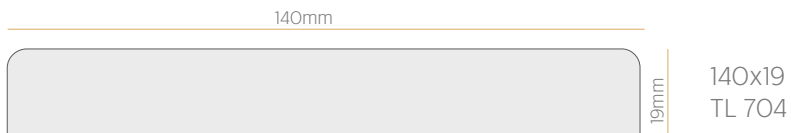
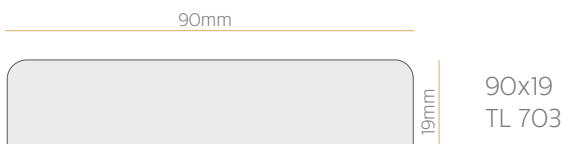
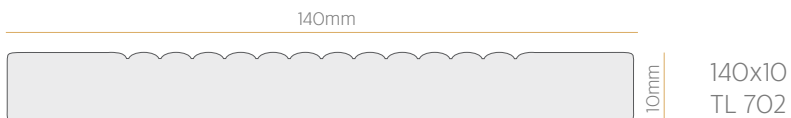


DECKING



DECKING

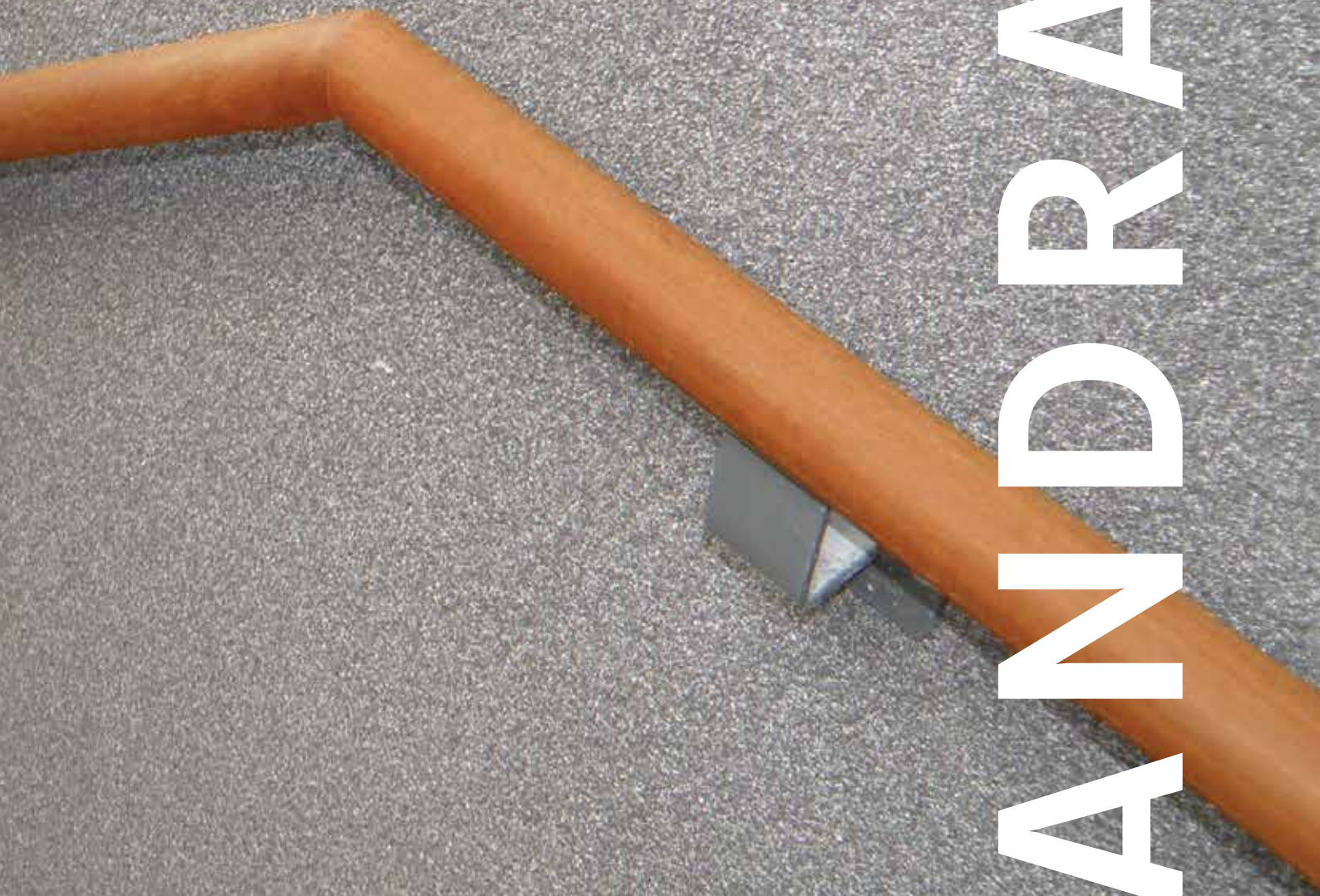
GRIP TREAD PROFILE



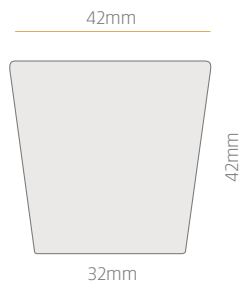
FLAT DECKING



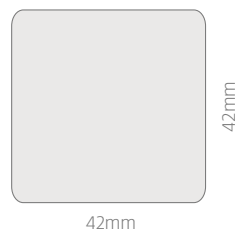




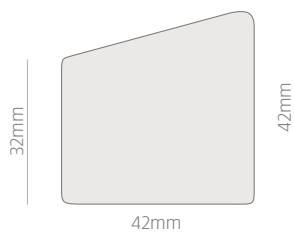
HANDRAIL



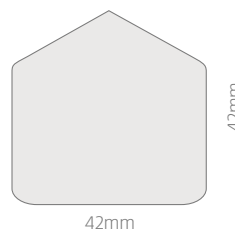
42x42
TL 801



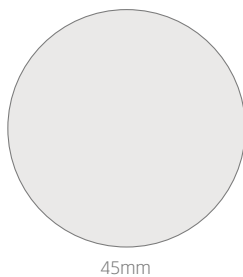
42x42
TL 802



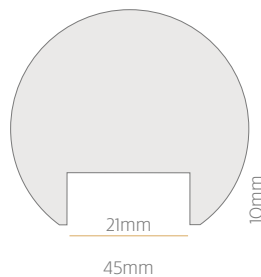
42x42
TL 803



42x42
TL 804



45mm
TL 805



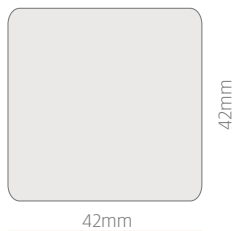
45mm - Rebate
TL 806







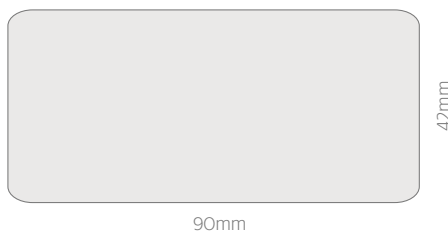
BALUSTRADING



42mm

42mm

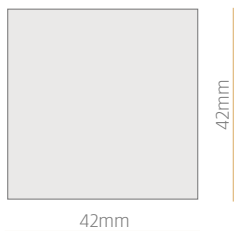
42x42
TL 901



90mm

42mm

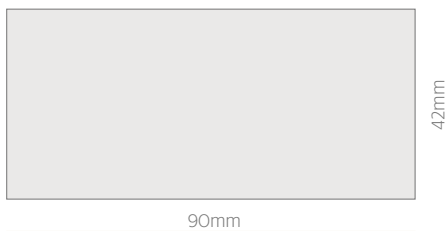
90x42
TL 902



42mm

42mm

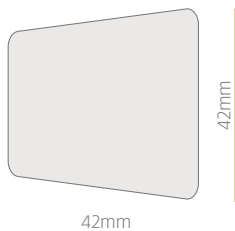
42x42
TL 903



90mm

42mm

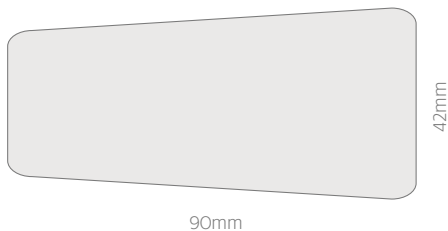
90x42
TL 904



42mm

42mm

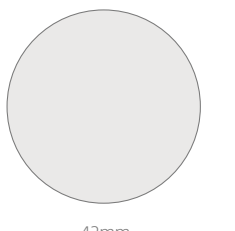
42x42
TL 905



90mm

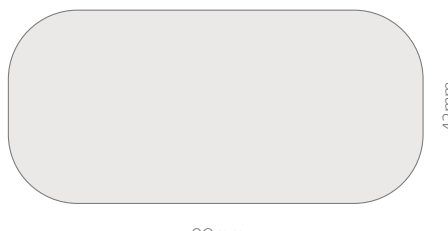
42mm

90x42
TL 906



42mm

42mm
TL 907



90mm

42mm

90x42
TL 908

WHAT IS YOUR PROFILE?

We can custom manufacture almost any shape to suit any style, theme and look for your project. Sketch your requirements or ideas below, and email it as a photo for our expert review to enquiries@timberline.co.nz or upload it at www.timberline.co.nz/upload-your-plan



scale: 5mm

Notes

BY PROFILE CODE

CODE	PRODUCT	SERIE	PROFILE	SIZE	PAGE
TL 201	Single Bevelled Edge	Classic	Interior Profiles Mouldings	40x10	40
TL 202	Single Bevelled Edge	Classic	Interior Profiles Mouldings	60x10	40
TL 203	Single Bevelled Edge	Classic	Interior Profiles Mouldings	90x10	40
TL 204	Single Bevelled Edge	Classic	Interior Profiles Mouldings	40x12	40
TL 205	Single Bevelled Edge	Classic	Interior Profiles Mouldings	60x12	40
TL 206	Single Bevelled Edge	Classic	Interior Profiles Mouldings	90x12	40
TL 209	Single Bevelled Edge	Classic	Interior Profiles Mouldings	60x18	40
TL 210	Single Bevelled Edge	Classic	Interior Profiles Mouldings	85x18	40
TL 211	Single Bevelled Edge	Classic	Interior Profiles Mouldings	135x18	40
TL 213	Double Bevel Edge	Classic	Interior Profiles Mouldings	40x10	41
TL 214	Double Bevel Edge	Classic	Interior Profiles Mouldings	60x10	41
TL 215	Double Bevel Edge	Classic	Interior Profiles Mouldings	90x10	41
TL 216	Double Bevel Edge	Classic	Interior Profiles Mouldings	40x12	41
TL 217	Double Bevel Edge	Classic	Interior Profiles Mouldings	60x12	41
TL 218	Double Bevel Edge	Classic	Interior Profiles Mouldings	90x12	41
TL 220	Double Bevel Edge	Classic	Interior Profiles Mouldings	60x18	41
TL 221	Double Bevel Edge	Classic	Interior Profiles Mouldings	85x18	41
TL 222	Bullnose Architrave	Classic	Interior Profiles Mouldings	40x10	42
TL 223	Bullnose Architrave	Classic	Interior Profiles Mouldings	60x10	42
TL 224	Bullnose Architrave	Classic	Interior Profiles Mouldings	90x10	42
TL 225	Bullnose Architrave	Classic	Interior Profiles Mouldings	40x12	42
TL 226	Bullnose Architrave	Classic	Interior Profiles Mouldings	60x12	42
TL 227	Bullnose Architrave	Classic	Interior Profiles Mouldings	90x12	42
TL 230	Bullnose Architrave	Classic	Interior Profiles Mouldings	60x18	42
TL 231	Bullnose Architrave	Classic	Interior Profiles Mouldings	85x18	42
TL 242	Double Bullnose Architrave	Classic	Interior Profiles Mouldings	60x10	43
TL 243	Double Bullnose Architrave	Classic	Interior Profiles Mouldings	90x10	43
TL 244	Double Bullnose Architrave	Classic	Interior Profiles Mouldings	60x12	43
TL 245	Double Bullnose Architrave	Classic	Interior Profiles Mouldings	90x12	43
TL 234	Cornice Mould	Classic	Interior Profiles Mouldings	30x18	44
TL 235	Cornice Mould	Classic	Interior Profiles Mouldings	40x18	44
TL 236	Sill Nosing	Classic	Interior Profiles Mouldings	40x18	44
TL 237	Sill Nosing	Classic	Interior Profiles Mouldings	40x30	44
TL 238	Scotia	Classic	Interior Profiles Mouldings	28mm	44
TL 239	Scotia	Classic	Interior Profiles Mouldings	35mm	44
TL 240	Quadrant	Classic	Interior Profiles Mouldings	12mm	44
TL 241	Quadrant	Classic	Interior Profiles Mouldings	18mm	44
TL 500	Round Top Splay	Traditional	Interior Profiles Mouldings	60x18	46
TL 501	Round Top Splay	Traditional	Interior Profiles Mouldings	85x18	46
TL 502	Round Top Splay	Traditional	Interior Profiles Mouldings	135x18	46
TL 503	Round Top Splay	Traditional	Interior Profiles Mouldings	180x18	46

TL 504	Square Top Splay	Traditional	Interior Profiles Mouldings	85x18	46
TL 505	Square Top Splay	Traditional	Interior Profiles Mouldings	135x18	46
TL 506	Square Top Splay	Traditional	Interior Profiles Mouldings	180x18	46
TL 507	Replica Architrave	Traditional	Interior Profiles Mouldings	67x18	47
TL 508	Replica Architrave	Traditional	Interior Profiles Mouldings	85x18	47
TL 509	Replica Architrave	Traditional	Interior Profiles Mouldings	135x18	47
TL 510	Replica Architrave	Traditional	Interior Profiles Mouldings	180x18	47
TL 511	Sill Nosing	Traditional	Interior Profiles Mouldings	40x30	47
TL 512	Sill Nosing	Traditional	Interior Profiles Mouldings	60x40	47
TL 301	Colonial	Colonial	Interior Profiles Mouldings	60x18	48
TL 302	Colonial	Colonial	Interior Profiles Mouldings	85x18	48
TL 303	Colonial	Colonial	Interior Profiles Mouldings	135x18	48
TL 304	Colonial	Colonial	Interior Profiles Mouldings	180x18	48
TL 305	Colonial Villa	Colonial	Interior Profiles Mouldings	85x18	48
TL 306	Colonial Villa	Colonial	Interior Profiles Mouldings	135x18	48
TL 307	Colonial Villa	Colonial	Interior Profiles Mouldings	180x18	48
TL 308	Lambs Tongue	Colonial	Interior Profiles Mouldings	65x12	49
TL 309	Lambs Tongue	Colonial	Interior Profiles Mouldings	85x12	49
TL 310	Lambs Tongue	Colonial	Interior Profiles Mouldings	65x18	49
TL 311	Lambs Tongue	Colonial	Interior Profiles Mouldings	85x18	49
TL 312	Sill Nosing	Colonial	Interior Profiles Mouldings	40x30	49
TL 314	Scotia	Colonial	Interior Profiles Mouldings	65x18	49
TL 315	Bolection	Colonial	Interior Profiles Mouldings	18mm	49
TL 316	Bolection	Colonial	Interior Profiles Mouldings	30mm	49
TL 317	Bolection	Colonial	Interior Profiles Mouldings	40mm	49
TL 318	Bolection	Colonial	Interior Profiles Mouldings	50mm	49
TL 401	Contemporary Step	Contemporary	Interior Profiles Mouldings	90x18	50
TL 402	Contemporary Step	Contemporary	Interior Profiles Mouldings	135x18	50
TL 403	Contemporary Step	Contemporary	Interior Profiles Mouldings	180x18	50
TL 404	Contemporary Step	Contemporary	Interior Profiles Mouldings	90x30	50
TL 405	Contemporary Step	Contemporary	Interior Profiles Mouldings	135x30	50
TL 406	Contemporary Step	Contemporary	Interior Profiles Mouldings	180x30	50
TL 407	Contemporary Round	Contemporary	Interior Profiles Mouldings	60x18	51
TL 408	Contemporary Round	Contemporary	Interior Profiles Mouldings	85x18	51
TL 409	Contemporary Round	Contemporary	Interior Profiles Mouldings	135x18	51
TL 411	Contemporary Round	Contemporary	Interior Profiles Mouldings	85x30	51
TL 412	Contemporary Round	Contemporary	Interior Profiles Mouldings	135x30	51
TL 413	Contemporary Round	Contemporary	Interior Profiles Mouldings	180x30	51
TL 414	Contemporary Square	Contemporary	Interior Profiles Mouldings	60x18	52
TL 415	Contemporary Square	Contemporary	Interior Profiles Mouldings	85x18	52
TL 416	Contemporary Square	Contemporary	Interior Profiles Mouldings	135x18	52
TL 417	Contemporary Square	Contemporary	Interior Profiles Mouldings	180x18	52
TL 418	Contemporary Square	Contemporary	Interior Profiles Mouldings	85x30	52
TL 419	Contemporary Square	Contemporary	Interior Profiles Mouldings	135x30	52

TL 420	Contemporary Square	Contemporary	Interior Profiles Mouldings	180x30	52
TL 607	Door Jamb	Door Jambs	Interior Profiles Door Jambs	112/115x19	56
TL 608	Door Jamb	Door Jambs	Interior Profiles Door Jambs	112/115x30	56
TL 609	Door Jamb	Door Jambs	Interior Profiles Door Jambs	138x30	56
TL 600a	Reveals	Window Reveals	Interior Profiles Reveals	90x18.5	60
TL 600b	Reveals	Window Reveals	Interior Profiles Reveals	138x18.5	60
TL 600c	Reveals	Window Reveals	Interior Profiles Reveals	180x18.5	60
TL 601	Reveals	Window Reveals	Interior Profiles Reveals	90x25	60
TL 602	Reveals	Window Reveals	Interior Profiles Reveals	138x25	60
TL 603	Reveals	Window Reveals	Interior Profiles Reveals	180x25	60
TL 604	Reveals	Window Reveals	Interior Profiles Reveals	90x30	61
TL 605	Reveals	Window Reveals	Interior Profiles Reveals	138x30	61
TL 606	Reveals	Window Reveals	Interior Profiles Reveals	180x30	61
TL 141	T&G Flooring	Flooring	Interior Profiles Flooring	90x12	64
TL 142	T&G Flooring	Flooring	Interior Profiles Flooring	90x19	64
TL 143	T&G Flooring	Flooring	Interior Profiles Flooring	135x12	64
TL 144	T&G Flooring	Flooring	Interior Profiles Flooring	135x19	64
TL 145	T&G Flooring	Flooring	Interior Profiles Flooring	185x19	64
TL 151	T&G Panelling	Panelling	Interior Profiles Panelling	90x12	68
TL 152	T&G Panelling	Panelling	Interior Profiles Panelling	90x19	68
TL 153	T&G Panelling	Panelling	Interior Profiles Panelling	135x12	68
TL 154	T&G Panelling	Panelling	Interior Profiles Panelling	135x19	68
TL 155	T&G Panelling	Panelling	Interior Profiles Panelling	185x19	68
TL 156	TG&V Panelling	Panelling	Interior Profiles Panelling	90x9	69
TL 157	TG&V Panelling	Panelling	Interior Profiles Panelling	90x12	69
TL 158	TG&V Panelling	Panelling	Interior Profiles Panelling	135x12	69
TL 159	TG&V Panelling	Panelling	Interior Profiles Panelling	90x19	69
TL 160	TG&V Panelling	Panelling	Interior Profiles Panelling	135x19	69
TL 162	Regency TG&V	Panelling	Interior Profiles Panelling	90x9	70
TL 163	Regency TG&V	Panelling	Interior Profiles Panelling	90x12	70
TL 164	Regency TG&V	Panelling	Interior Profiles Panelling	135x12	70
TL 165	Regency TG&V	Panelling	Interior Profiles Panelling	90x19	70
TL 166	Regency TG&V	Panelling	Interior Profiles Panelling	135x19	70
TL 168	Square Panelling Sarking	Panelling	Interior Profiles Panelling	90x12	71
TL 169	Square Panelling Sarking	Panelling	Interior Profiles Panelling	135x12	71
TL 170	Square Panelling Sarking	Panelling	Interior Profiles Panelling	90x18	71
TL 171	Square Panelling Sarking	Panelling	Interior Profiles Panelling	135x18	71
TL 172	Square Panelling Sarking	Panelling	Interior Profiles Panelling	185x18	71
TL O51	Bevelled Shiplap Weatherboard	Cladding	Exterior Profiles Cladding	135x18	76
TL O52	Bevelled Shiplap Weatherboard	Cladding	Exterior Profiles Cladding	180x18	76
TL O55	Square Shiplap Weatherboard	Cladding	Exterior Profiles Cladding	135x18	76
TL O56	Square Shiplap Weatherboard	Cladding	Exterior Profiles Cladding	180x18	76
TL O61	Bevelback Weatherboard	Cladding	Exterior Profiles Cladding	135x18	77
TL O62	Bevelback Weatherboard	Cladding	Exterior Profiles Cladding	180x18	77
TL O63	Rebated Bevelback Weatherboard	Cladding	Exterior Profiles Cladding	135x18	77

TL 064	Rebated Bevelback Weatherboard	Cladding	Exterior Profiles Cladding	180x18	77
TL 067	Rusticated Weatherboard	Cladding	Exterior Profiles Cladding	135x18	78
TL 068	Rusticated Weatherboard	Cladding	Exterior Profiles Cladding	180x18	78
TL 069	Fascia	Cladding	Exterior Profiles Cladding	135x18	79
TL 070	Fascia	Cladding	Exterior Profiles Cladding	180x18	79
TL 071	Fascia	Cladding	Exterior Profiles Cladding	135x30	79
TL 072	Fascia	Cladding	Exterior Profiles Cladding	180x30	79
TL 073	Fascia	Cladding	Exterior Profiles Cladding	230x30	79
TL 074	Fascia	Cladding	Exterior Profiles Cladding	135x40	79
TL 075	Fascia	Cladding	Exterior Profiles Cladding	180x40	79
TL 120	Batten	Cladding	Exterior Profiles Cladding	135x19	80
TL 121	Batten	Cladding	Exterior Profiles Cladding	180x19	80
TL 123	Batten	Cladding	Exterior Profiles Cladding	65x19	80
TL 123b	Batten - Painted Finish	Cladding	Exterior Profiles Cladding	65x19	80
TL 012	Scriber	Cladding	Exterior Profiles Cladding	40x17	81
TL 013	Scriber	Cladding	Exterior Profiles Cladding	40x10	81
TL 014	Facing	Cladding	Exterior Profiles Cladding	90x19	81
TL 034	External Corner Mould	Cladding	Exterior Profiles Cladding	40x40	81
TL 035	External Corner Mould	Cladding	Exterior Profiles Cladding	40x40	81
TL 036	Rustic Plug	Cladding	Exterior Profiles Cladding	25x9	81
TL 037	Rustic Plug	Cladding	Exterior Profiles Cladding	40x9	81
TL 701	Griptread Profile	Decking	Exterior Profiles Decking	90x10	84
TL 702	Griptread Profile	Decking	Exterior Profiles Decking	140x10	84
TL 703	Flat Decking	Decking	Exterior Profiles Decking	90x19	84
TL 704	Flat Decking	Decking	Exterior Profiles Decking	140x19	84
TL 705	Flat Decking	Decking	Exterior Profiles Decking	90x30	84
TL 706	Flat Decking	Decking	Exterior Profiles Decking	140x30	84
TL 801	Handrail	Handrail	Exterior Profiles Handrail	42x42	88
TL 802	Handrail	Handrail	Exterior Profiles Handrail	42x42	88
TL 803	Handrail	Handrail	Exterior Profiles Handrail	42x42	88
TL 804	Handrail	Handrail	Exterior Profiles Handrail	42x42	88
TL 805	Handrail	Handrail	Exterior Profiles Handrail	45mm	88
TL 806	Handrail	Handrail	Exterior Profiles Handrail	45mm Rebate	88
TL 901	Balustrading	Balustrading	Exterior Profiles Balustrading	42x42	92
TL 902	Balustrading	Balustrading	Exterior Profiles Balustrading	90x42	92
TL 903	Balustrading	Balustrading	Exterior Profiles Balustrading	42x42	92
TL 904	Balustrading	Balustrading	Exterior Profiles Balustrading	90x42	92
TL 905	Balustrading	Balustrading	Exterior Profiles Balustrading	42x42	92
TL 906	Balustrading	Balustrading	Exterior Profiles Balustrading	90x42	92
TL 907	Balustrading	Balustrading	Exterior Profiles Balustrading	42mm	92
TL 908	Balustrading	Balustrading	Exterior Profiles Balustrading	90x42	92



CREATING AND
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TIMBER