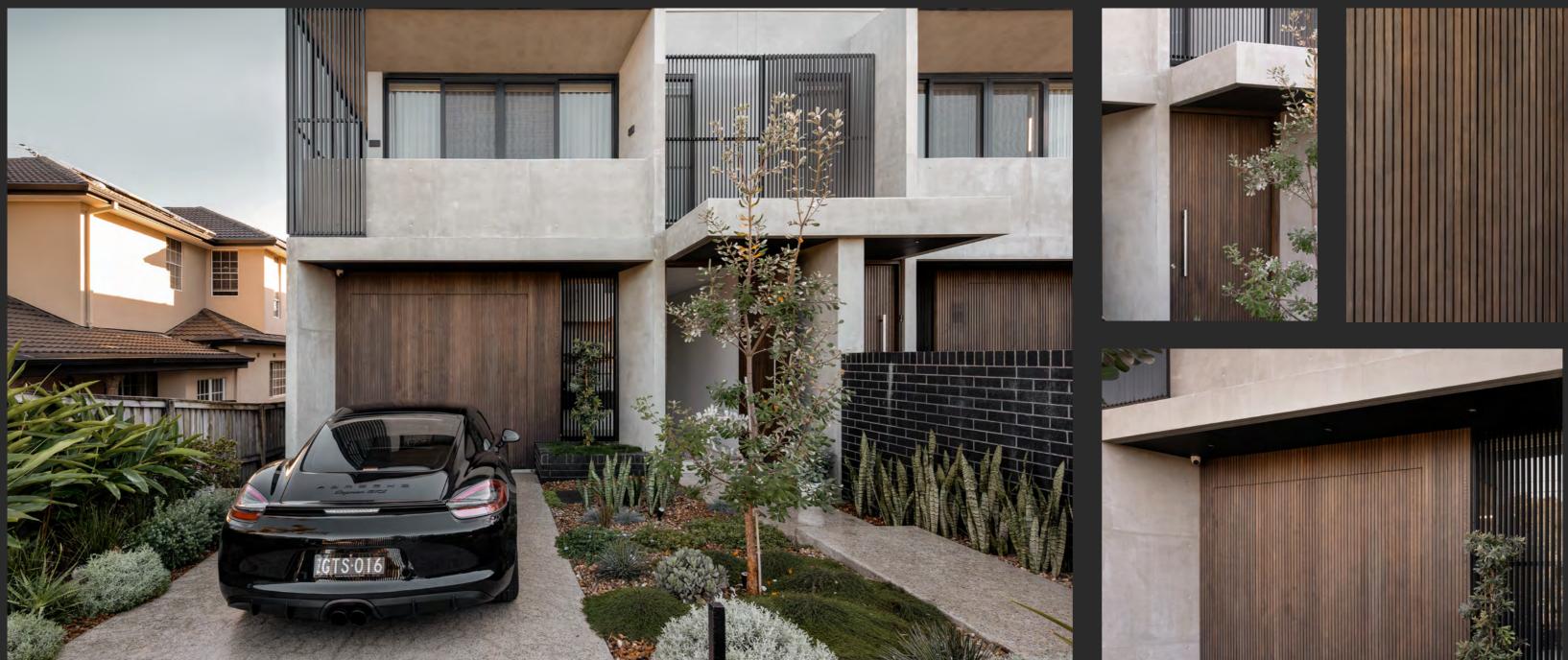
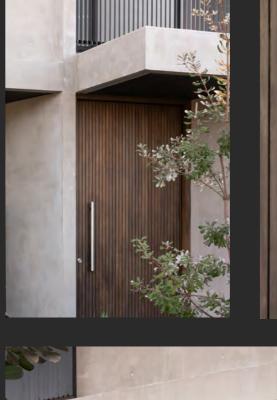


The luxurious signature in premium architectural spaces

Welcome to Modinex. We are your design innovation partners. Collaborating with architects and designers to create spaces that delight through bespoke timber architectural signatures.

At Modinex our strength is not just grounded in the unmatched beauty and sustainability of our products, it is our ability to create desire and enhance your designs with luxurious allure.







Our approach

When you specify Modinex, not only do you unlock a stunning array of innovative architectural building products, but you also experience the knowledge of 40+ years of design intelligence and practical ability Modinex has to offer. We inspire unique design opportunities, innovate the products and systems that make them possible and offer after-sales support to bring everything to life with beauty, strength, and compliance. We're passionate about bringing your creative visions to life.

Modinex environmental statement

Modinex recognises environmental responsibility as a guiding principle in our processes. At Modinex we are dedicated to minimising the impact on the environment through promoting environmental stewardship, waste, and emission reduction, and by meeting or exceeding environmental laws and regulations.

Using Modinex Long Plank process, we endeavour to utilise our shorter length timber, therefore reducing waste both in the manufacturing process and on the building site. We have fulfilled our "Zero Waste" initiative in our timber manufacturing processes, which is procured from sustainable managed forests, with PEFC Chain of Custody.

Modinex strives to continually improve and uphold its environmental performance intentions and advocate sustainability.

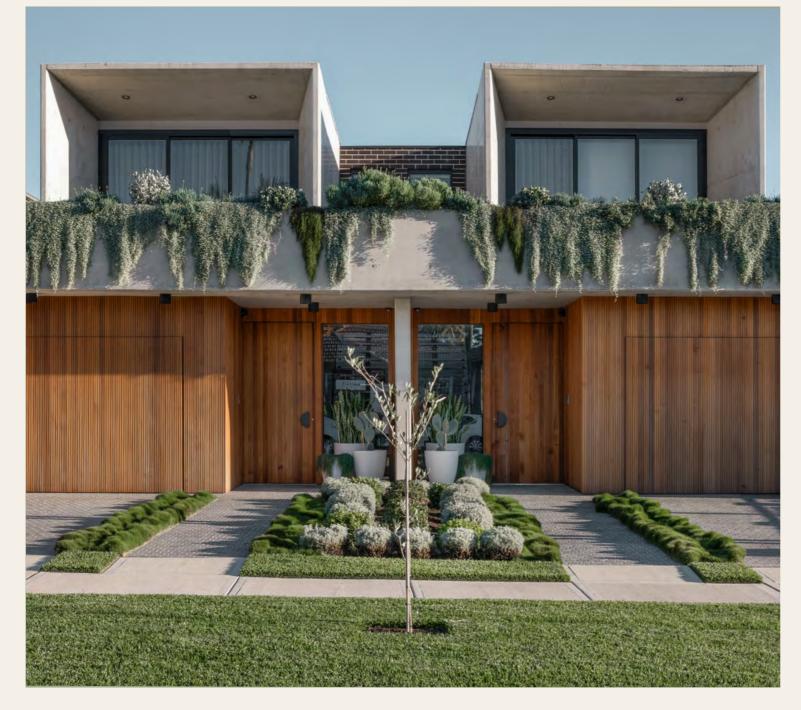




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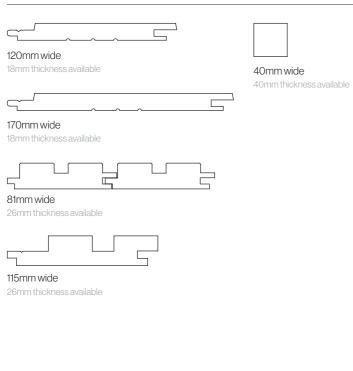




Beachclad

Rustic Weathered Charm

Profiles



Features and Benefits

Design — Enhanced weathered character

Sustainable timber — Sustainably harvested plantation timber species that is 100% PEFC Certified

Variety in timber — Available in four popular profiles in Knotty Grade Western Red Cedar

Pre-finished coatings available — Available in a range of standard colours

Application — Suitable for out of weather and external use

Colours



*Custom colours available on request





Elements Channel Cladding

Timeless Elegance

Profiles



120mm wide 20mm thickness available

40mm wide 40mm thickness available

Features and Benefits

Sustainable timber — Sustainably harvested timber species that is 100% PEFC Certified and chemical free

Variety in timber — Available in popular profiles in Thermally Modified Hemlock timber species

Pre-finished coatings available — Available in a range of standard colours

Application — Suitable for out of weather and external use

Durability — High durability for external applications

Colours



*Custom colours available on request

PROFILE	HEMLOCK THERMALLY MODIFIED
Elements Channel Cladding 120 x 20mm	10.7 kg/m2
Elements Channel Cladding 40 x 40mm	0.90 kg/lm







Shiplap

Timeless aesthetics

Profiles





133mm wide 15mm and 18mm thickness available



181mm wide 18mm thickness available

Features and Benefits

 $\label{eq:sustainable} Sustainable timber - \mbox{Available} in a range of sustainably certified timber species$

Certification — PEFC and FSC certified species are available

Easy to install — Concealed fixings for a refined design for ease of installation

Seamless design — Specially designed interlocking tongue allows for secret fixing

Available in both random or set length options

Pre-finished coatings available — Available in a range of standard colours

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20 $\,$

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Shiplap 82 x 12mm	3.79 kg/m2	3.79 kg/m2	4.98 kg/m2	5.36 kg/m2	5.54 kg/m2
Shiplap 82 x 15mm	4.57 kg/m2	4.57 kg/m2	6.01 kg/m2	6.47 kg/m2	6.69 kg/m2
Shiplap 82 x 18mm	5.68 kg/m2	5.68 kg/m2	7.47 kg/m2	8.04 kg/m2	8.31 kg/m2
Shiplap 133 x 15mm	4.61 kg/m2	4.61 kg/m2	6.05 kg/m2	6.51 kg/m2	6.74 kg/m2
Shiplap 133 x 18mm	5.74 kg/m2	5.74 kg/m2	7.54 kg/m2	8.11 kg/m2	8.39 kg/m2
Shiplap 181 x 18mm	5.80 kg/m2	5.80 kg/m2	7.63 kg/m2	8.21 kg/m2	8.49 kg/m2





Minimalistic design

Profiles



86mm wide 12mm, 15mm and 18mm thickness available



133mm wide 15mm and 18mm thickness available



181mm wide 18mm thickness available

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Vee-joint 86 x 12mm	3.94 kg/m2	3.79 kg/m2	4.98 kg/m2	5.36 kg/m2	5.54 kg/m2
Vee-joint 86 x 15mm	4.78 kg/m2	4.57 kg/m2	6.01 kg/m2	6.47 kg/m2	6.69 kg/m2
Vee-joint 86 x 18mm	5.86 kg/m2	5.68 kg/m2	7.47 kg/m2	8.04 kg/m2	8.31 kg/m2
Vee-joint 133 x 15mm	4.61 kg/m2	4.61 kg/m2	6.05 kg/m2	6.51 kg/m2	6.74 kg/m2
Vee-joint 133 x 18mm	5.74 kg/m2	5.74 kg/m2	7.54 kg/m2	8.11 kg/m2	8.39 kg/m2
Vee-joint 181 x 18mm	5.80 kg/m2	5.80 kg/m2	7.63 kg/m2	8.21 kg/m2	8.49 kg/m2

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

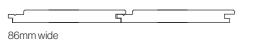






Simplistic timeless character

Profiles



12mm thickness available



70mm wide 18mm thickness available



120mm wide 18mm thickness available



18mm thickness available



115mm wide 26mm thickness available





Features and Benefits

- $\label{eq:sustainable} Sustainable \ timber \ \ Available \ in \ a \ range \ of \ sustainably \ certified \ timber \ species$
- ${\sf Certification-PEFC} \, {\sf and} \, {\sf FSC} \, {\sf certified} \, {\sf species} \, {\sf are} \, {\sf available}$
- ${\sf Easy to install-Concealed fixings for a refined design for ease of installation}$
- Seamless design Specially designed interlocking tongue allows for secret fixing
- Pre-finished coatings available Available in a range of standard colours
- Application Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Channel Cladding 86 x 12mm	3.95 kg/m2	3.95 kg/m2	5.19 kg/m2	5.58 kg/m2	5.78 kg/m2
Channel Cladding 70 x 18mm	5.63 kg/m2	5.63 kg/m2	7.40 kg/m2	7.96 kg/m2	8.23 kg/m2
Channel Cladding 120 x 18mm	5.79 kg/m2	5.79 kg/m2	7.61 kg/m2	8.18 kg/m2	8.47 kg/m2
Channel Cladding 170 x 18mm	5.86 kg/m2	5.86 kg/m2	7.70 kg/m2	8.29 kg/m2	8.57 kg/m2
Channel Cladding 115 x 26mm	5.36 kg/m2	5.36 kg/m2	7.05 kg/m2	7.58 kg/m2	7.84 kg/m2

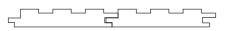




Castelation

A iconic form of architecture

Profiles



81mm wide 12mm and 18mm thickness available



81mm wide 21mm and 26mm thickness available

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

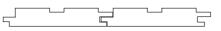
PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Castelation 81 x 12mm	3.58 kg/m2	3.58 kg/m2	4.70 kg/m2	5.06 kg/m2	5.24 kg/m2
Castelation 81 x 18mm	5.30 kg/m2	5.91 kg/m2	6.97 kg/m2	7.50 kg/m2	7.76 kg/m2
Castelation 81 x 21mm	5.91 kg/m2	5.91 kg/m2	7.77 kg/m2	8.36 kg/m2	8.64 kg/m2
Castelation 81 x 26mm	5.91 kg/m2	7.42 kg/m2	9.75 kg/m2	10.50 kg/m2	10.86 kg/m2



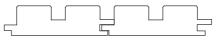
Screenclad

Natural linear elegance

Profiles



81mm wide 12mm, and 18mm thickness available



81mm wide 21mm and 26mm thickness available



120mm wide 21mm thickness available

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Screenclad 81 x 12mm	3.70 kg/m2	3.70 kg/m2	4.86 kg/m2	5.23 kg/m2	5.41 kg/m2
Screenclad 81x 18mm	5.55 kg/m2	5.55 kg/m2	7.29 kg/m2	7.85 kg/m2	8.12 kg/m2
Screenclad 81 x 21mm	6.27 kg/m2	6.27 kg/m2	8.24 kg/m2	8.86 kg/m2	9.17 kg/m2
Screenclad 81 x 26mm	7.91 kg/m2	7.91 kg/m2	10.40 kg/m2	11.19 kg/m2	11.57 kg/m2
Screenclad 120 x 21mm	6.36 kg/m2	6.36 kg/m2	8.36 kg/m2	9.00 kg/m2	9.31 kg/m2

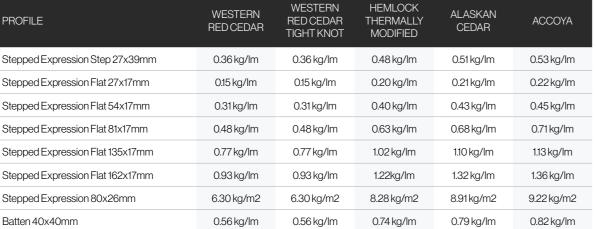




Stepped Expression

Creativity by design

Profiles Features and Benefits 17mm thickness Flat series Sustainable timber — Available in a range of sustainably certified timber species 27mm wide Step series Certification — PEFC and FSC certified species are available 162mm wide available Easy to install — Concealed fixings for a refined design for ease of installation $\langle \neg \neg$ Pre-finished coatings available — Available in a range of standard colours Application - Options available for external and out of weather applications **Timber Species and Colours** 40mm wide 80mm wide 40mm thickness available - Timber species listed on page 19 - Timber coatings listed on page 20 HEMLOCK WESTERN WESTERN ALASKAN ACCOYA PROFILE RED CEDAR THERMALLY **RED CEDAR** CEDAR TIGHT KNOT MODIFIED Stepped Expression Step 27x39mm 0.48 kg/lm 0.53 kg/lm 0.36 kg/lm 0.36 kg/lm 0.51 kg/lm Stepped Expression Flat 27x17mm 0.20 kg/lm





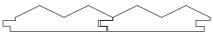
Diamond & Chamfer

Derived from sculptural shapes and forms

Profiles



Diamond Clad Single 81mm wide 26mm thickness available



Diamond Clad Double 81mm wide 26mm thickness available



Diamond Clad 81mm wide 26mm thickness available



Chamfer Clad 81mm wide 26mm thickness available

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

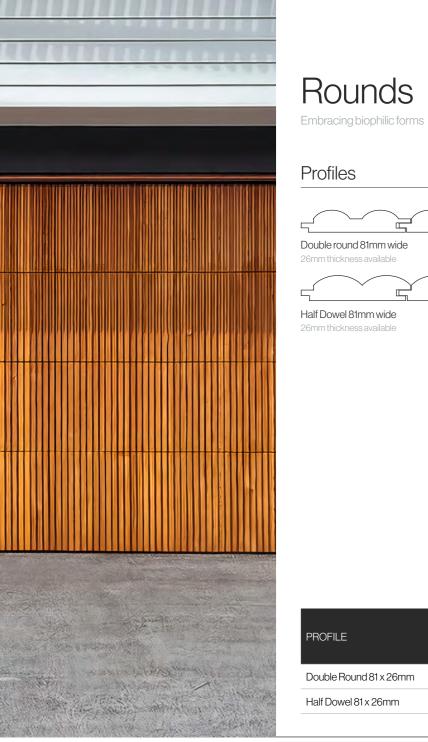
Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Diamond Clad Single 81 x 26mm	7.57 kg/m2	7.57 kg/m2	9.95 kg/m2	10.71 kg/m2	11.08 kg/m2
Diamond Clad Double 81 x 26mm	7.57 kg/m2	7.57 kg/m2	9.95 kg/m2	10.70 kg/m2	11.07 kg/m2
Diamond Clad 81 x 26mm	7.24 kg/m2	7.24 kg/m2	9.52 kg/m2	10.25 kg/m2	10.60 kg/m2
Chamfered Clad 81 x 26mm	7.19 kg/m2	7.19 kg/m2	9.45 kg/m2	10.17 kg/m2	10.52 kg/m2







— Timber sp — Timber co

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Double Round 81 x 26mm	7.28 kg/m2	7.28 kg/m2	9.57 kg/m2	10.29 kg/m2	10.65 kg/m2
Half Dowel 81 x 26mm	7.85 kg/m2	7.85 kg/m2	10.32 kg/m2	11.11 kg/m2	11.49 kg/m2



Flute & Concave

Enhancing spaces through biophilia

Profiles



Fluted 81x26mm 26mm thickness available



Concave Clad 81x26mm 26mm thickness available



Single Rib Concave 81x26mm 26mm thickness available

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Fluted 81 x 26mm	6.71 kg/m2	6.71 kg/m2	8.82 kg/m2	9.49 kg/m2	9.81 kg/m2
Concave Clad 81 x 26mm	6.43 kg/m2	6.43 kg/m2	8.45 kg/m2	9.09 kg/m2	9.40 kg/m2
Single Rib Concave 81 x 26mm	6.67 kg/m2	6.67 kg/m2	8.77 kg/m2	9.44 kg/m2	9.76 kg/m2





Convex

Sustainable timeless beauty

Profiles



Single Rib Convex 81 x26mm 26mm thickness available

Single Rib 81x26mm 26mm thickness available



Ribclad 81x26mm 26mm thickness available

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Single Rib Convex 81 x 26mm	7.62 kg/m2	7.62 kg/m2	10.02 kg/m2	10.78 kg/m2	11.15 kg/m2
Single Rib 81 x 26mm	7.35 kg/m2	7.35 kg/m2	9.66 kg/m2	10.39 kg/m2	10.75 kg/m2
Ribclad 81 x 26mm	7.33 kg/m2	7.33 kg/m2	9.63 kg/m2	10.36 kg/m2	10.72 kg/m2



Hex Clad

Imparting a geometric aesthetic

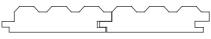
Profiles



Single 81mm wide 26mm thickness available



Double 81mm wide 21mm and 26mm thickness available



Triple 81mm wide 21mm and 26mm thickness available

Features and Benefits

Sustainable timber — Available in a range of sustainably certified timber species Certification — PEFC and FSC certified species are available Easy to install — Concealed fixings for a refined design for ease of installation Seamless design — Specially designed interlocking tongue allows for secret fixing Pre-finished coatings available — Available in a range of standard colours Application — Options available for external and out of weather applications

Timber Species and Colours

- Timber species listed on page 19
- Timber coatings listed on page 20

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Hex Clad Single 81 x 26mm	7.19 kg/m2	7.19 kg/m2	9.45 kg/m2	10.17 kg/m2	10.52 kg/m2
Hex Clad Double 81 x 21mm	6.00 kg/m2	6.00 kg/m2	7.89 kg/m2	8.49 kg/m2	8.78 kg/m2
Hex Clad Double 81 x 26mm	7.75 kg/m2	7.75 kg/m2	10.19 kg/m2	10.97 kg/m2	11.34 kg/m2
Hex Clad Triple 81 x 21mm	6.44 kg/m2	6.44 kg/m2	8.46 kg/m2	9.10 kg/m2	9.42 kg/m2
Hex Clad Triple 81 x 26mm	8.19 kg/m2	8.19 kg/m2	10.76 kg/m2	11.58 kg/m2	11.98 kg/m2





Sleek simplicity

Profiles		Features and Benefits	
30mm wide series 30mm, 40mm, thickness available	40mm wide series 40mm thickness available	Sustainable timber — Available in a range of sustainably certified softwood and hardwood timber species	
		Application — Options available for external and out of weather applications Design — A range of surface finishes are available	
40mm wide x 18mm thick	140mm wide x 18mm thick	Timber Species and Colours	
		- Timber species listed on page 19	
		- Timber coatings listed on page 20	

PROFILE	WESTERN RED CEDAR	WESTERN RED CEDAR TIGHT KNOT	HEMLOCK THERMALLY MODIFIED	ALASKAN CEDAR	ACCOYA
Batten 30 x 30mm	0.32 kg/lm	0.32 kg/lm	0.41 kg/lm	0.45 kg/lm	0.46 kg/lm
Batten 30 x 40mm	0.42 kg/lm	0.42 kg/lm	0.55 kg/lm	0.59 kg/lm	0.61 kg/lm
Batten 40 x 18mm	0.25 kg/lm	0.25 kg/lm	0.33 kg/lm	0.36 kg/lm	0.37 kg/lm
Batten 40 x 40mm	0.56 kg/lm	0.56 kg/lm	0.74 kg/lm	0.79 kg/lm	0.82 kg/lm
Batten 140 x 18mm	0.88 kg/lm	0.88 kg/lm	1.16 kg/lm	1.25 kg/lm	1.29 kg/lm



Timber Species

All our ranges of timber species are available in set length and random length. Please contact our projects team for more information.

-SOFTWOOD

For profiles up to 90mm in width the minimum profile depth is 12mm. Any profile over 90mm in width the minimum depth is 15mm.











Western Red Cedar

Plantation 100% PEFC Certified Western Red Cedar - Tight Knot Plantation 100% PEFC Certified

Knot Hemlock - Thermally Modified Plantation 100% PEFC Certified Alaskan Cedar Plantation 100% PEFC Certified Accoya Plantation 100% PEFC Certified

Profiles are also available in hardwood timber species such as Blackbutt, Spotted Gum and Ironbark. However due to their m2 weights a commercial garage door will be required.

Timber Finishes

Through to our bespoke in-house manufacturing capabilities, our collection of standard finishes can be customized to meet your design intent. Below is an example of our range of the timber finishes.





Band Sawn





Circular Sawn

Shot Blasted

Dressed

Timber Coatings

Modinex offers a range of finishes to meet our client's design requirements, whilst offering the best protection to our beautiful timber collections.

Penetrating Oil Coatings

Penetrating oils can be used for both internal and external conditions. These oils penetrate the cellular structure of the timber giving it greater protection against UV and weathering. Penetrating oils achieve a natural matt finish.

Suitable for external conditions



Clear

| Single Double |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Strength Strength |
| Sela Brown | New Bronzetone | Burnt Ash | Walnut | Cedartone | Autumntone | Burnt Red | Merbau |
| | 1.776 | | | | | | |



Please note the above colours are based on the timber species Western Red Cedar. Colour tones may vary depending on species and it is strongly recommend getting a sample of your required timber species and oil colour approved prior to ordering. For further information about our range of coatings and colours, please contact our projects team hello@modinex.com.au





Alu Selekta Channel

Confidence driven by compliance

Profiles



75mm wide 18mm thickness available



155mm wide 18mm thickness available

Finishes and Colours

- Aluminium timber grain colours listed on page 25
- Aluminium plain powder coat colours listed on page 26
- Aluminium Anodised colours listed on page 29

Features and Benefits

Compliance — CodeMark, cyclone, sea salt spray certified

Fire rating — AS1530.1 non-combustible

Durability — 25-year structural & 15-year fading warranty (if plain or timber grain powder coating finish is used)

Availability — Manufactured 100% in Australia with a short lead time

Easy to install — Concealed fixings for a refined design for ease of installation

Seamless design — Specially design interlocking tongue allows for secret fixing

Sustainability — Available in Green & Supergreen aluminium to reduce CO2 emission by 50-75%

Design — Available in a range of plain colour or timber grain finishes

Curved design — 75mm wide profile can be curved to a convex radius of 700mm and the 155mm wide profile to a convex radius of 1200mm

PROFILE	WEIGHT	
Alu Selekta Channel 75 x 18mm	9.70 kg/m2	
Alu Selekta Channel 155 x 18mm	9.00 kg/m2	

Alu Selekta Castelation

Architectural elegance

Profiles



40mm wide 20mm thickness available



160mm wide 20mm thickness available



160mm wide Ultra (lightweight) 20mm thickness available

Features and Benefits

Compliance — CodeMark, cyclone, sea salt spray certified

Fire rating — AS1530.1 non-combustible

Durability — 25-year structural & 15-year fading warranty (if plain or timber grain powder coating finish is used)

Availability — Manufactured 100% in Australia with a short lead time

Easy to install — Concealed fixings for a refined design for ease of installation

Seamless design — Specially design interlocking tongue allows for secret fixing

Sustainability — Available in Green & Supergreen to reduce CO2 emission by 50-75%

Design — Available in a range of plain colour or timber grain finishes

Radius - 40 x 20mm profile is suitable for convex radius of 300mm or greater

Curved design — 40mm wide profile can be curved to a convex radius of 300mm

Finishes and Colours

- Aluminium timber grain colours listed on page 25
- Aluminium plain powder coat colours listed on page 26
- Aluminium Anodised colours listed on page 29

PROFILE	WEIGHT
Alu Selekta Castelation 40 x 20mm	17.10 kg/m2
Alu Selekta Castelation 160 x 20mm	11.11 kg/m2
Alu Selekta Castelation Ultra 160 x 20mm	8.49 kg/m2







Alu Batten

Contrived for simplicity

Profiles

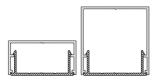
25mm series 25mm, 50mm, depth available

40mm series 40mm depth available





50mm series 25mm, 50mm, 75mm, 100mm 150mm depth available



Features and Benefits

(End caps - Plastic or aluminium end caps available)

Compliance — Sea salt spray certified

Fire rating — AS1530.1 non-combustible

Durability — 25-year structural & 15-year fading warranty (if plain or timber grain powder coating finish is used)

Availability — Manufactured 100% in Australia with a short lead time

Sustainability — Available in Green & Supergreen aluminium to reduce CO2 emission by 50-75%

Design — Available in a range of plain colour or timber grain finishes

Finishes and Colours

- Aluminium timber grain colours listed on page 25
- Aluminium plain powder coat colours listed on page 26
- Aluminium Anodised colours listed on page 29

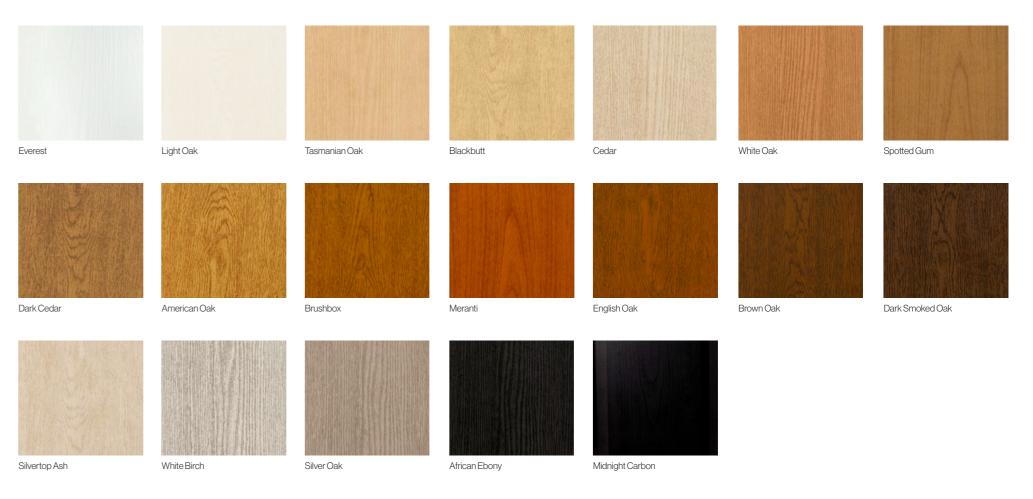
PROFILE	WEIGHT
Alu Batten 25 x 25mm	0.57 kg/lm
Alu Batten 25 x 50mm	0.78 kg/lm
Alu Batten 40 x 40mm	0.83 kg/lm
Alu Batten 50 x 25mm	0.84 kg/lm
Alu Batten 50 x 50mm	1.06 kg/lm



Aluminium Timber Grain Finishes

- MXDURA

The MX Dura timber look finish is a next-generation signature double baked powder coat timber grain finish with a 3D grain, 25-year structural warranty and 15-year fading warranty for internal and external use.



Interpon and Dulux solid powder coat colours are available. Contact our team for more information.





Authentic chara	acter of concrete	
Size		
	3000mm	
		1250mm

Features and Benefits

Sheet size — 3000mm x 1250mm

Design — Manufactured from Portland Cement, an authentic natural concrete finish is achieved

Sustainability — Silica-free and manufactured using 100% recycled PEFC and FSC certified plantation timber

Application — Suitable for internal and external use

Thickness — Available in 12mm and 19mm thickness

Sealer — If used for flooring, benchtops, splashbacks, or externally a natural-look sealer coat is to be applied to protect from staining

Fire rating — Group 1 internally and BAL29 externally

Custom colours are available on request for indoor use

Colours



PROFILE	WEIGHT	
3000 x 1250 x 12mm thick	16.20 kg/m2	



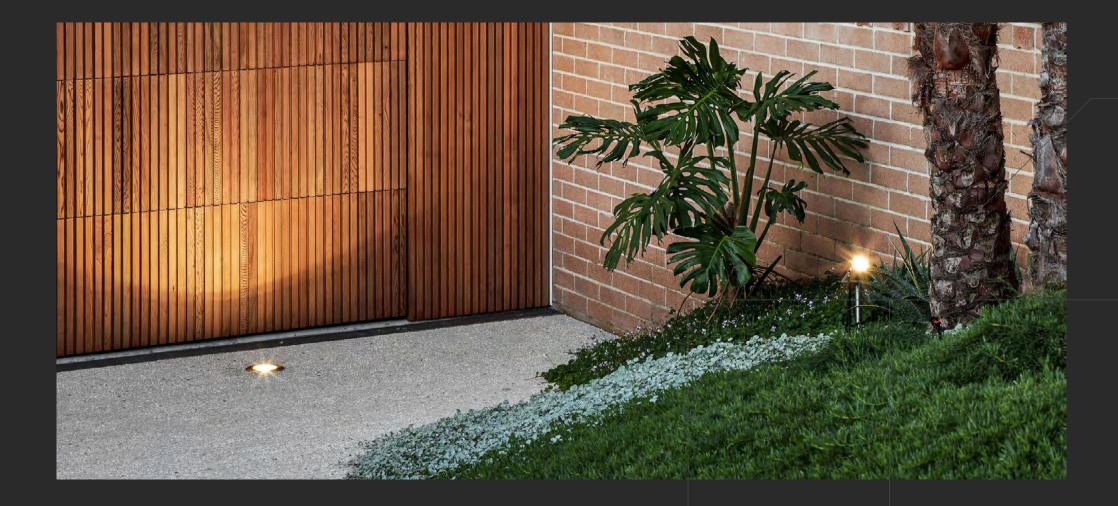




Custom

At Modinex we're passionate about design. If you are envisioning a particular design or finish that is not listed in this catalogue, reach out to the team at Modinex. What ever your your design is, we can utilise our range of softwood and hardwood timber species and create your bespoke profile to bring your concept through to a reality.

Modinex have a policy of continual improvement to specification. As timber is a natural material and variances in density and moisture content can occur, all weights are approximations and need to be considered with a tolerance of +/- 15%. Product colours, grades, finishes and sizes may change without notice. Due to printing restraints, actual colours, grades, and finishes may vary from what is shown in this brochure. All information is current at the time of publishing this brochure. Please check our website for updated information and standards. June 2024 Publication.



Let us help you specify your next project Contact P-1800 156 455 E-hello@modinex.com.au

Inspiration and product downloads available at modinex.com.au