

nuwall



Profile Guide

Built to last, designed for life.



PROFILE INCLUDING COVER SS200 & E Random COLOUR Dulux Duratec Textured Flaxpod



PROFILE Mono200 COLOUR Dulux Duralloy Lsg Matt Black Dulux Duralloy Matt Appliance White

Made for the way we build and where we live.

Designed and manufactured in New Zealand, for New Zealand.

From coastal homes to alpine retreats and dense urban buildings, our aluminium cladding is designed to perform in the real conditions we face – salt, sun, frost, wind, and time.

Every profile is part of a complete system: durable, low-maintenance, and expressive by design. Vertical or horizontal. Bold or refined.

It's a material choice that supports both architectural freedom and long-term performance.



PROFILE E200 COLOUR Dulux Duratec Textured Matte Slate

Why Nu Wall



LOCALLY SOURCED

Made here. Backed here.
Built for here.

Nu Wall is proudly 100% New Zealand-owned, manufactured and supported.



DESIGNED TO INSPIRE

Freedom to create.
Confidence to deliver.

A wide range of profiles, colours and finishes, giving you the tools to shape bold ideas and bring your vision to life.



BUILT TO PERFORM

Tested by nature.
Proven by time.

Engineered for most climates and conditions, Nu Wall stands up to salt, sun, rain, wind and snow. Its performance you can rely on, year after year.



ENJOYED FOR GENERATIONS

Durability you experience.
Value you keep.

Built for life as it's lived. A system that protects what matters now, and endures over time, weather, and the rhythm of everyday living.

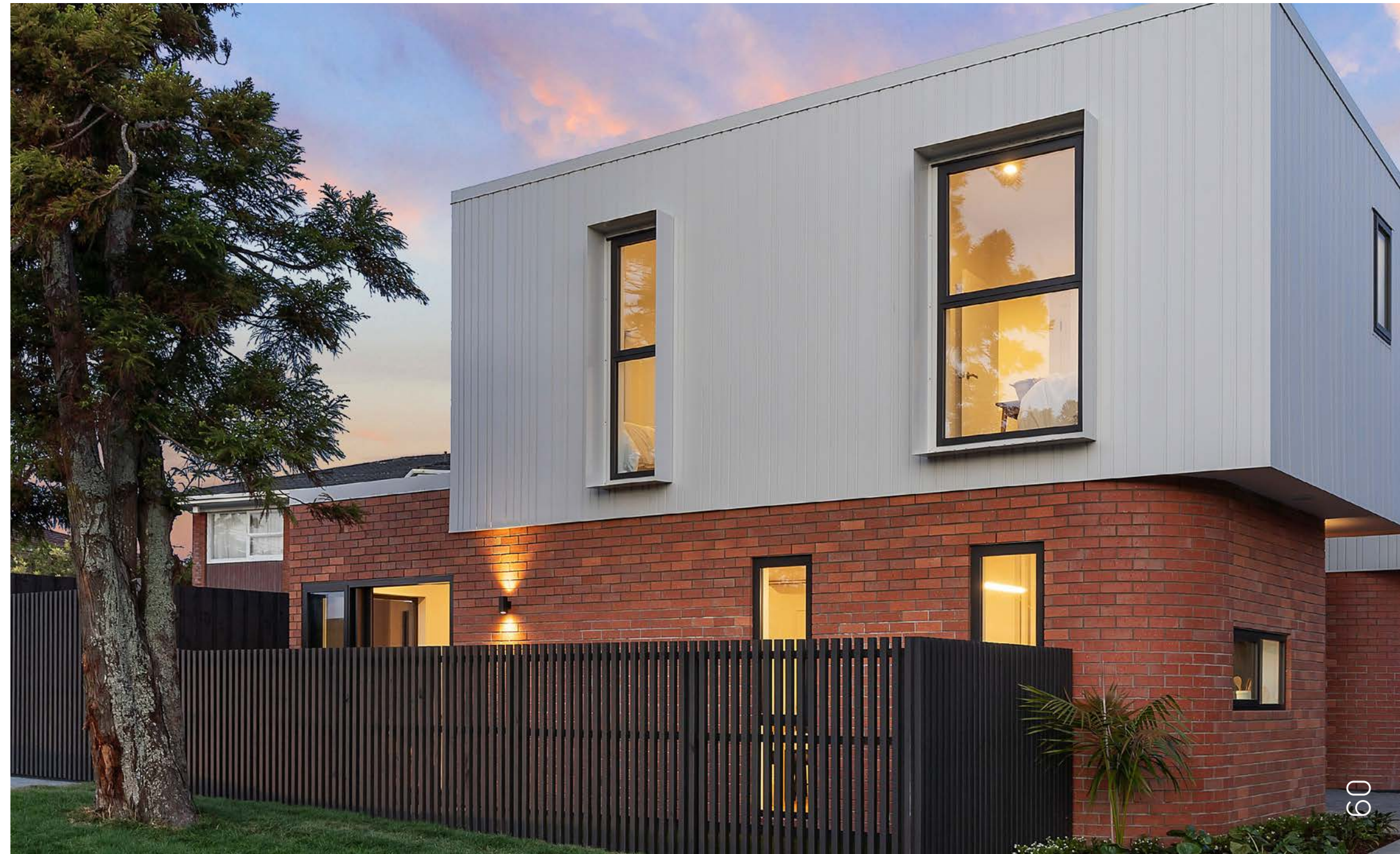
Aluminium Cladding

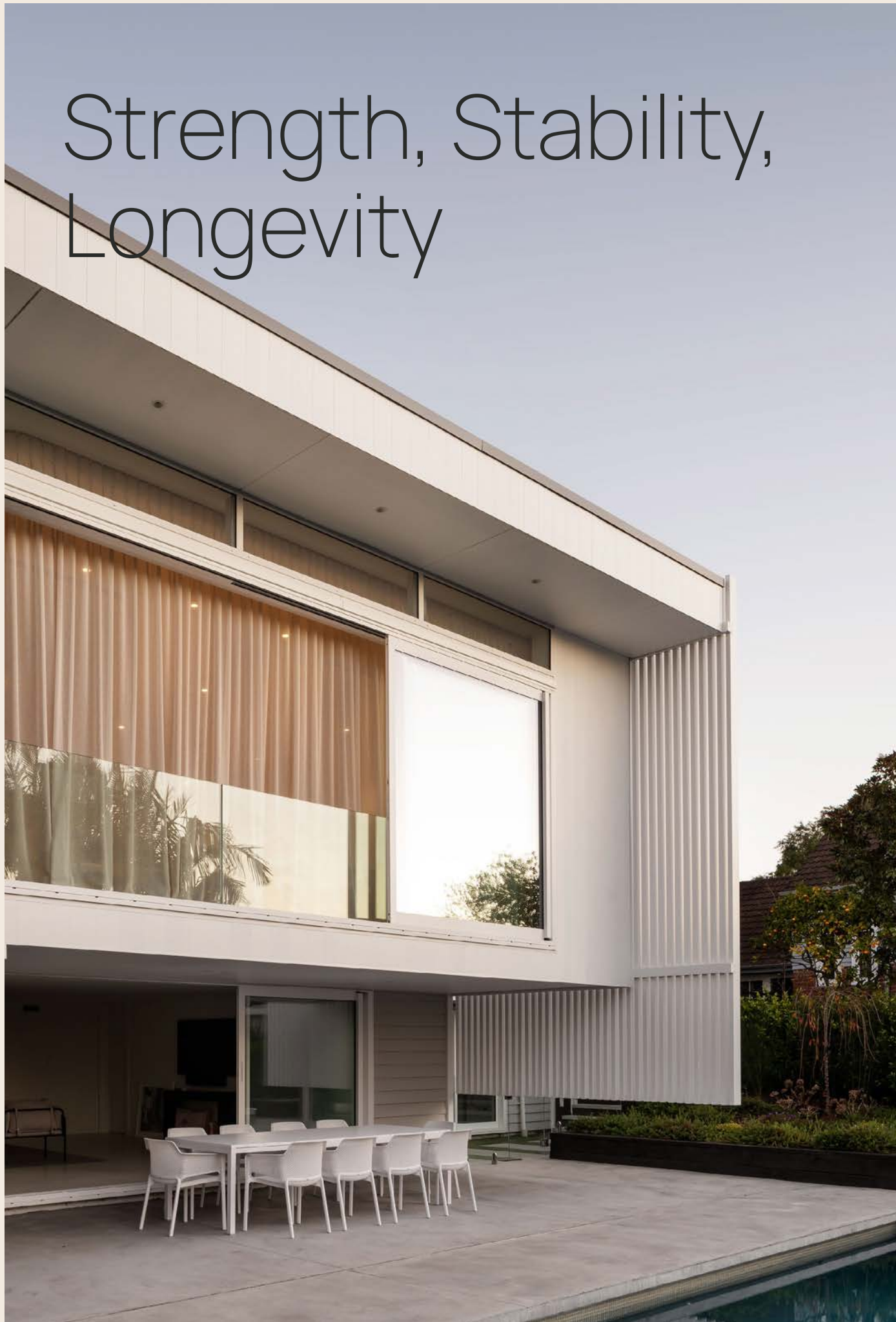
A material built to endure.

The exterior of a home matters, not just how it looks, but also how it performs. New Zealand is tough on buildings: salt in the air, frost in the ground, and UV overhead. Aluminium is lightweight, durable, and won't rust, rot or warp.

Nu Wall takes that durability further, delivering a complete cladding solution with refined design and proven performance: locally made, powder-coated, and designed to last. It delivers clean lines, low upkeep, and the kind of long-term performance that lets a home grow older, without growing tired.

PROFILE E Random COLOUR Dulux Duratec Textured Titania





Strength, Stability, Longevity

Why Aluminium?

The material behind a cladding system matters.

Aluminium combines strength, stability and corrosion resistance in a way few materials can match.

Pre-finished powder coated aluminium boards hold their shape through changing climates, require very little maintenance, and perform reliably in demanding environments.



Lasting Protection

Pre-finished aluminium cladding provides a durable protective layer for your home. Engineered coatings and corrosion-resistant aluminium work together to handle salt, sun and changing weather conditions.



Won't Rust, Rot or Warp

Aluminium won't rust, rot or swell even in coastal air, heavy rain or harsh sun. It's built to handle New Zealand's toughest conditions, without the upkeep.



Low Maintenance

No sanding. No sealing. No repainting for decades. Nu Wall aluminium cladding is built to stay sharp with minimal effort – just a simple wash now and then to keep it looking its best.



Strong Yet Lightweight

Aluminium doesn't warp, sag or shift, even in extreme heat or cold. That means sharp lines stay sharp, and joints stay tight for the life of the home.



Fire and Pest Resistant

Aluminium is non-combustible and won't attract mould or insects, providing your home with lasting protection, reduced risk, and minimal maintenance.



Fully Recyclable

Made to last and made for reuse. Aluminium is 100% recyclable – a smarter material choice for homes that look ahead.

Where material meets expression

The surface shapes the architecture

The surface of a building does more than protect it. It shapes how the architecture is seen and experienced.

Light catches edges. Shadows create rhythm. A cladding profile quietly defines the character of the home.

Nu Wall profiles are designed to give architecture a clear language, from crisp minimal lines to deeper shadow and sculptural form.

Some profiles sit quietly. Others add rhythm and presence.

All belong to one integrated aluminium system designed to perform and built to last.



PROFILE Mono200 COLOUR Dulux Duratec Matt Black

Choosing the Right Profile

A cladding profile plays a major role in how a building looks and feels.

Some profiles create calm, minimal surfaces. Others introduce shadow, texture and rhythm.

Scale, orientation and light all influence how the architecture is read.

The right profile helps the building feel balanced — whether the design is bold and modern or quiet and restrained.

What to consider when choosing

Style of the home

Contemporary, heritage, coastal, or somewhere in between?

Light and shadow

Do you want bold definition, soft movement, or a flatter, quieter surface?

Orientation

All profiles are installed vertically or horizontally, and some create more impact in one direction or the other.

Texture and depth

How much articulation do you want across the elevation?

Mix or match

Profiles can be layered together or used alone, for subtle variation or standout detail.

Light. Shadow. Character.



One system Nine families Endless possibilities

Nu Wall profiles offer a wide range of architectural expressions, from flat minimal panels to folded geometry, soft curves and traditional weatherboard forms.

From clean lines to bold seams, soft curves to classic weatherboards, Nu Wall profiles each have a distinct design language with their own character, allowing architecture to feel refined, expressive or timeless.

Behind every profile sits the same engineered aluminium system designed for durability and long-term performance.

It means the design freedom you want, with the reliability you need.

Profile Series

From clean lines to bold seams, soft curves to classic weatherboards, Nu Wall profiles each have a distinct design language.

Whether you're chasing minimal expression, traditional texture, or architectural shadowplay, there's a family that fits. All profiles belong to one fully integrated aluminium system, designed to perform and built to last.

Mono

Refined flat profiles with subtle shadow definition.

E Series

Flat, clean profiles with a sharp negative detail offering bold linear expression.

Standing Seam

Vertical standing seam profiles with architectural rhythm.

Random

Intentional variation created through mixed-width profiles.

Aero

Soft, curved forms that introduce movement and flow.

Iconic

Sculptural profiles designed to be seen and felt.

Contemporary

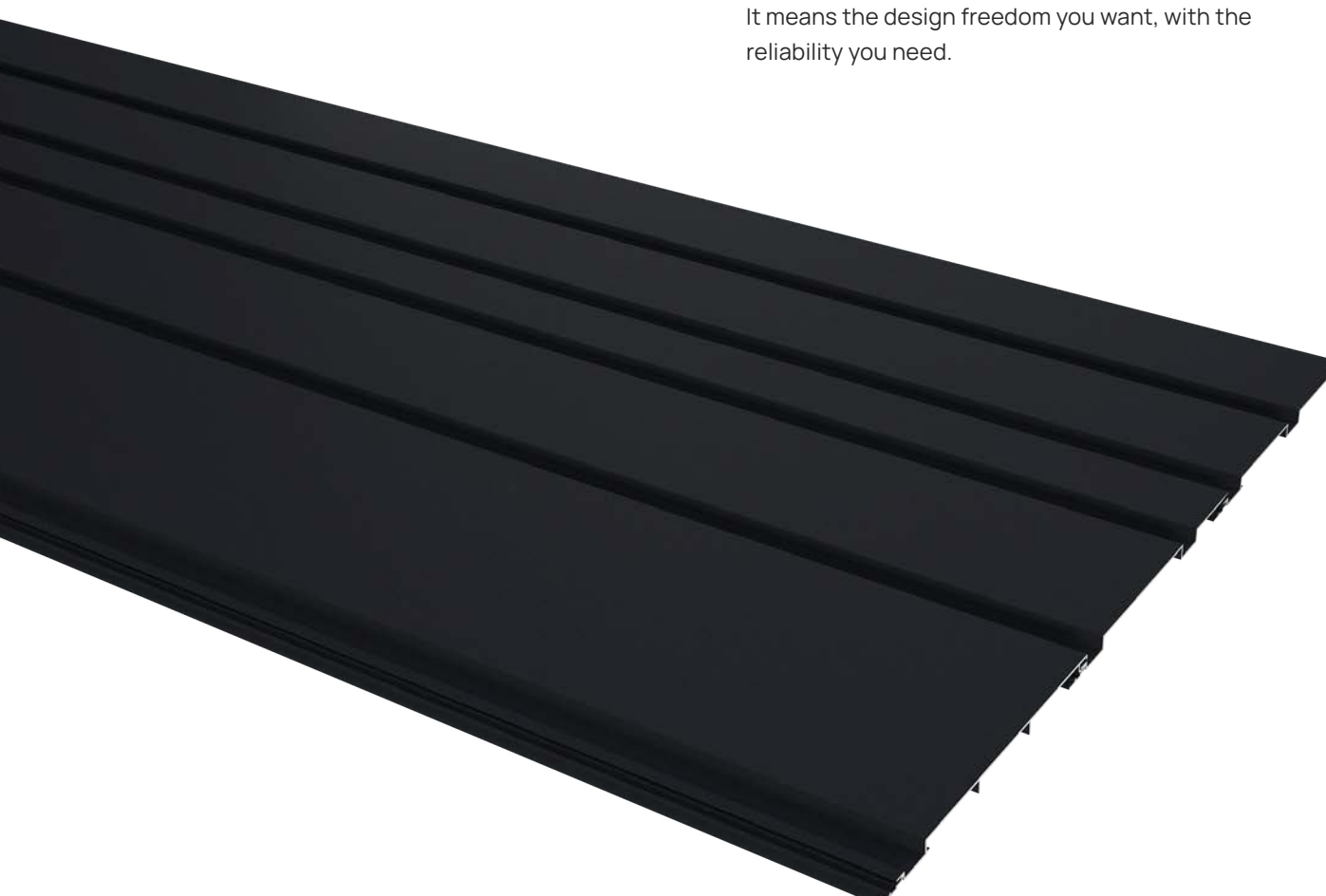
Strong geometry and crisp definition for modern architecture.

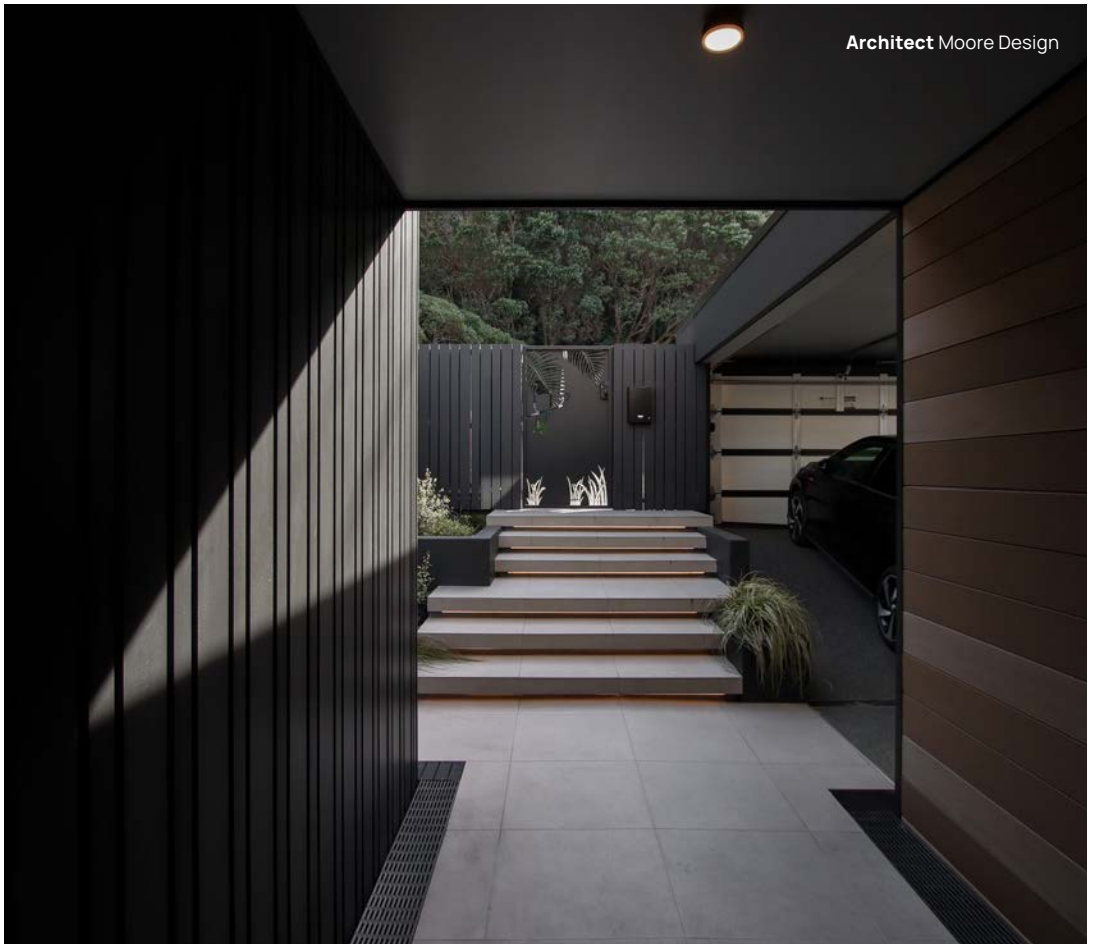
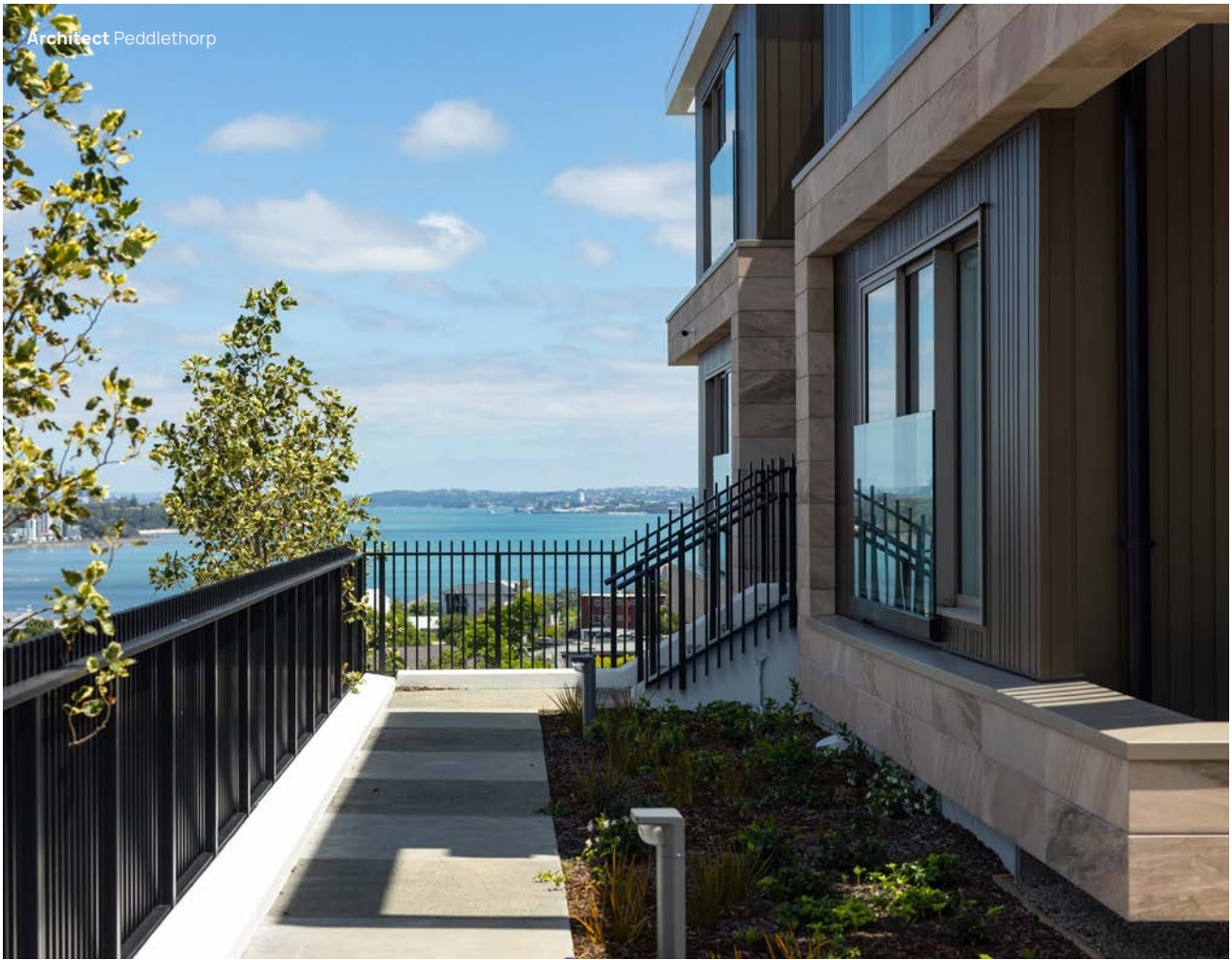
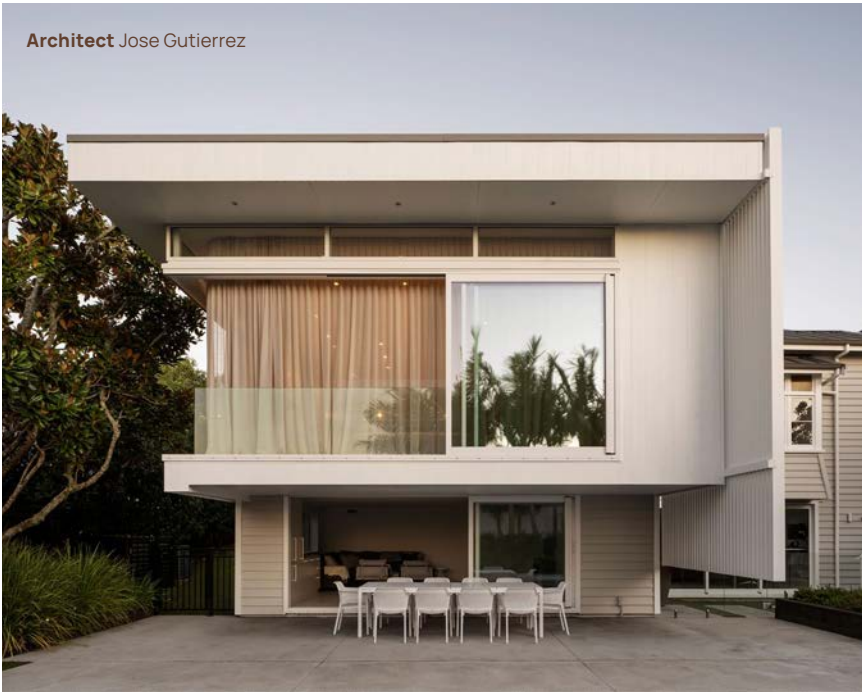
Louvre

A classic weatherboard language, reinterpreted with precision.

Legacy

Traditional weatherboard, re-engineered in aluminium.





Refined flat profiles with subtle shadow definition.

PROFILE Mono200 COLOUR Dulux Duratec Textured Grey Friars

Mono

DESCRIPTION

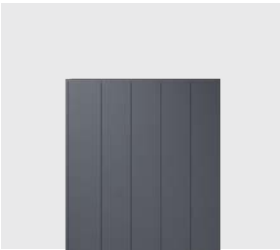
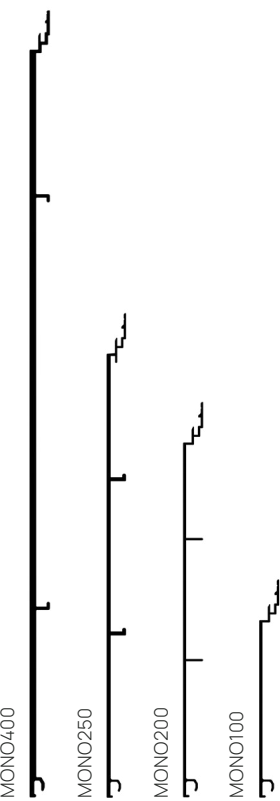
Mono delivers the crisp flat-panel look of modern architecture with strength, scale, and simplicity. Clean lines. Cost-effective. Four coverage widths. Suitable for vertical or horizontal.

Crisp, modern, and minimal the Mono Series offers a flat-panel look with all the durability and ease of Nu Wall aluminium. Developed as a smart alternative to composite sheet cladding, Mono delivers clean lines and cost efficiency for commercial and multi-residential projects. Available in 100mm, 200mm, 250mm and 400mm cover widths, Mono can be installed vertically or horizontally for design flexibility.

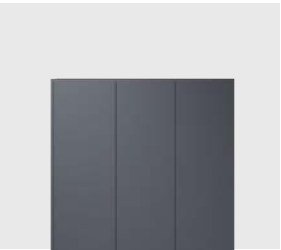
- KEY FEATURES**
- Flat-panel aesthetic with crisp visual lines
 - Available in four cover widths
 - Strong, durable thick-wall extruded Aluminium – no warping or swelling
 - Lightweight and cost-efficient to install
 - Ideal for commercial, medium-density or residential builds

VARIANTS

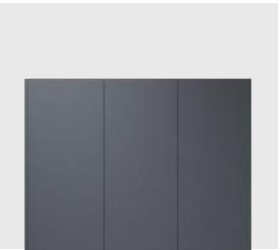
All variants install vertically or horizontally, with a consistent flat-plane finish.



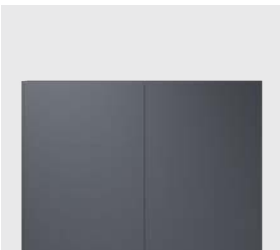
MONO100
Narrow rhythm and compact scale. 100mm cover width.



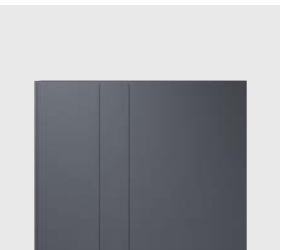
MONO200
Mid-range proportion for balanced cladding. 100mm cover width.



MONO250
Slightly broader option for added coverage. 200mm cover width.



MONO400
A single 2mm negative detail across the face combined with a flat 200mm Mono board. 400mm cover width.



MONO RANDOM
View random series for more information.

Flat, clean profiles with a sharp negative detail offering bold linear expression.

PROFILE E200 COLOUR Dulux Duratec Textured Grey Friars

E Series

DESCRIPTION

E Series builds on the flat aesthetic of Mono, adding a crisp 20mm negative detail between boards. Clean, cost-effective and rhythmically refined it's ideal for cladding that needs quiet structure.

Flat-faced cladding with a sharp twist. The E Series delivers the clean, monolithic look of Mono, but with a crisp 20mm negative detail that defines each board and enhances shadow lines. Designed for modern commercial and residential cladding, it's cost-effective, easy to install, and available for vertical or horizontal layouts.

KEY FEATURES

Flat cladding with a defined 20mm negative detail

Sharp shadow lines with minimal complexity

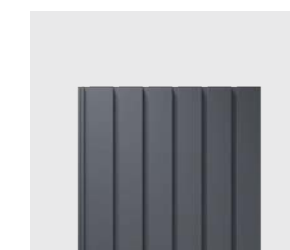
Lightweight Aluminium – won't warp, rust or rot

Compatible with Mono widths for mixed cladding

Affordable alternative to composite systems

VARIANTS

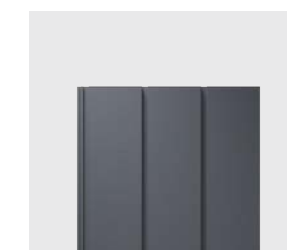
All profiles are available in both vertical and horizontal orientations and are interchangeable with Mono widths.



E100

Two symmetrical 20mm negative details across the face.

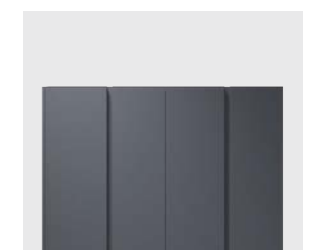
200mm cover width.



E200

A single 20mm negative detail across the face.

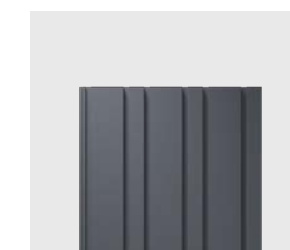
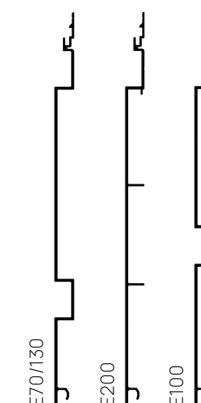
200mm cover width.



E400

A single 20mm negative detail across the face combined with a flat 200mm Mono board.

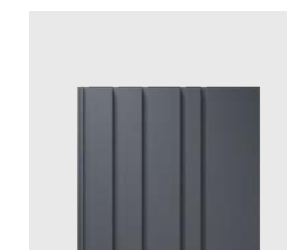
400mm cover width.



E70/130

Two 20mm negative details positioned asymmetrically across the face.

200mm cover width.



E RANDOM

View random series for more information

Vertical standing
seam profiles with
architectural rhythm.

PROFILE SS200 COLOUR Dulux Duratec Textured Grey Friars

Standing Seam

DESCRIPTION

The Standing Seam (SS) Series brings the standing seam aesthetic to aluminium with sharp vertical upstands punctuated by smooth panels, creating depth and rhythm with architectural clarity. Strong lines. Low maintenance. High visual impact.

Defined by its standing seam, the SS Series makes a bold statement in vertical cladding giving rhythm, depth, and presence to contemporary cladding. Designed for medium and high-density projects, SS200 and SS400 deliver a modern, high-impact look with the proven performance of Aluminium.

- KEY FEATURES**
- Vertical standing seam adds depth and structure
 - Clean flat panels with proud seams for strong rhythm
 - Low-maintenance aluminium – no rust or warping
 - Ideal for apartments, terraces and modern builds
 - Vertical install ensures water-shedding clarity

VARIANTS

Seams run proud of the face.
Vertical install only.



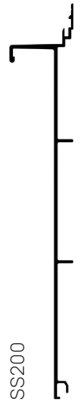
SS200
Featuring a 200mm pan width.
200mm cover width.



SS400
400mm pan width achieved by alternating SS200 with Mono200 boards.
200mm cover width.



SS RANDOM
View random series for more information



Intentional variation
created through
mixed-width profiles.

PROFILE E Random COLOUR Dulux Duratec Textured Grey Friars

Nearly all Nu Wall profiles can be combined
to create a Random pattern. Profiles are
selected and arranged to produce balanced
variation while maintaining consistent
installation and alignment.

Random

DESCRIPTION

The Random Series introduces controlled variation to aluminium cladding combining profiles of different widths to create relaxed rhythm and visual depth. Designed to soften repetition while maintaining architectural order.

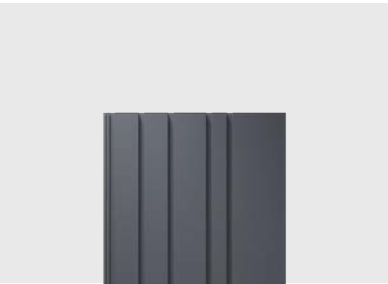
The Random Series is a compositional approach to cladding rather than a single profile. By combining compatible Nu Wall profiles in varying widths and arranging them in a controlled irregular sequence, it creates surfaces with natural rhythm and visual interest.

This deliberate variation softens uniform repetition while retaining alignment and architectural clarity. The result is cladding that feels dynamic and contemporary, surfaces that shift subtly across an elevation while still reading as a cohesive system.

Because the pattern can be refined and adjusted, the Random Series provides flexibility across different elevations, orientations and project scales. It's particularly effective where architects want variation and texture without sacrificing discipline in the overall composition.

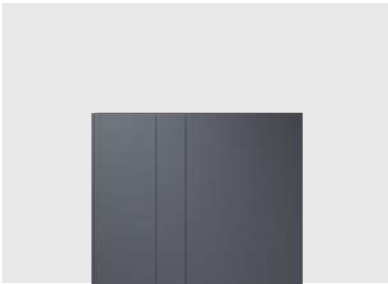
- KEY FEATURES**
- Mixed profile widths create visual variation across the cladding
 - Controlled irregular sequencing introduces relaxed rhythm
 - Flexible layouts adapt to elevation length and architectural scale
 - Softens repetition while maintaining alignment and order
 - Works across multiple Nu Wall profile families

VARIANTS



E RANDOM
A refined combination of E-Series profiles that introduces variation in width while maintaining the clean geometry of the E series.

- EXAMPLES
- E200 + E100 + E70/130
 - E200 + E100
 - E400 (E200 + Mono 200)



MONO RANDOM
Combining Mono profiles of differing widths creates a balanced linear rhythm that feels contemporary yet relaxed.

- EXAMPLES
- Mono200 + Mono100
 - Mono200 + Mono100 + Mono400
 - Mono200 + Mono100 + Mono250



STANDING SEAM (SS) RANDOM
Stronger scale variation combining SS and compatible profiles to create bold rhythm and depth across larger elevations.

- EXAMPLES
- SS400 (SS200 + Mono200)
 - SS200 + Mono100
 - SS200 + E200

Soft, curved forms that introduce movement and flow.

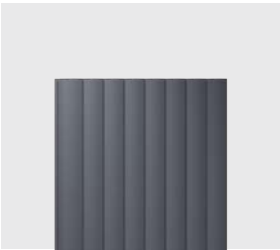
PROFILE Aero115 COLOUR Dulux Duratec Textured Grey Friars

Aero

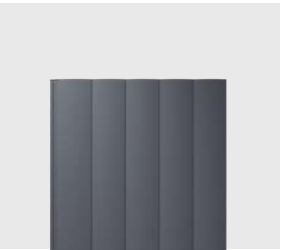
DESCRIPTION	Aero's soft convex form adds movement and balance to cladding. Available in four scalable options, it can be used solo or layered or either vertically or horizontally for added depth and rhythm. Elegant in its simplicity, Aero features a soft convex curve that brings rhythm and balance to any cladding. Available in four profile options, Aero can be used on its own or layered creatively with other profiles to create texture, contrast and visual interest. Vertical or horizontal, it provides a timeless shape with the freedom to push boundaries.
KEY FEATURES	Soft, curved face adds movement and modulation Four profile options for fine to bold articulation Vertical, horizontal, or mixed installation Works standalone or layered with other profiles Subtle variation with strong architectural impact

VARIANTS

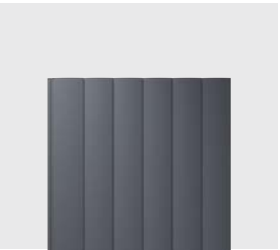
All options can be installed vertically or horizontally and used interchangeably.



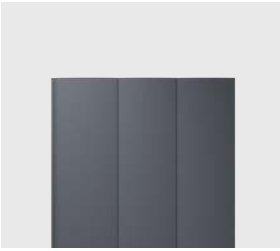
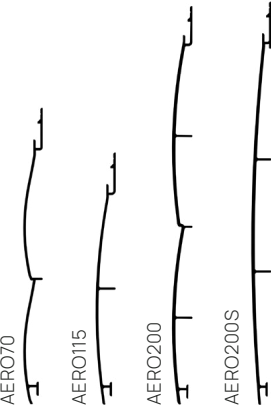
AERO070
Featuring two 70mm curves.
140mm cover width.



AERO115
Balanced coverage with a 115mm face.
115mm cover width.



AERO200
Featuring two 100mm curves.
200 cover width.



AERO 200S
Single 200m full width curve.
200mm cover width.

Sculptural profiles
designed to be seen
and felt.

PROFILE Barcode COLOUR Dulux Duratec Textured Grey Friars



Iconic

DESCRIPTION

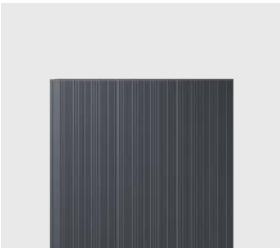
The Iconic Series transforms cladding into a creative element, bold forms and sculpted surfaces that shift with the light, giving cladding real presence. Designed to make a statement.

The Iconic Series is where cladding becomes sculpture. Defined by bold geometry and expressive surfaces, this collection plays with light and shadow to create cladding that shifts throughout the day, creating a dynamic visual experience. It's cladding with presence – made to stand out, perform beautifully, and bring architecture to life.

- KEY FEATURES**
- Sculptural forms for bold visual impact
 - Designed for shadow play, movement and rhythm
 - Ideal for feature areas or complete cladding
 - Made to be noticed – and built to last

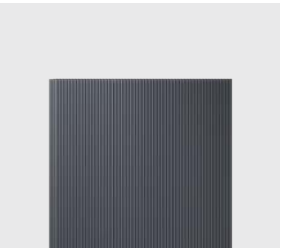
VARIANTS

Profiles vary depending on current offering and may include sculptural or feature profiles such as folded faces or angled surfaces.



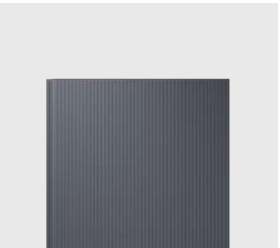
BARCODE

Sharp repetition and deep negative detailing create a bold linear effect. Ideal for feature areas or directional rhythm across the cladding. 200mm cover width.



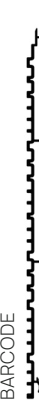
ZZ200

Folded geometry creates angular shadowplay and striking texture, especially in directional light. A strong architectural statement with minimal fuss. 200mm cover width.



RIPPLE 150

Soft wave-like curves add movement and surface modulation. A sculptural profile with flow and tactility especially when lit from the side. 150mm cover width.



BARCODE



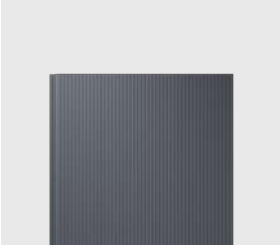
ZZ200



RIPPLE150



RIPPLE200



RIPPLE 200

Soft wave-like curves add movement and surface modulation. 200mm cover width.

Strong geometry and
crisp definition for
modern architecture.

PROFILE N200 COLOUR Dulux Duratec Textured Grey Friars

Contemporary

DESCRIPTION

The Contemporary Series speaks in a strong architectural language with folds, edges and definition that bring rhythm, clarity and confidence to modern buildings.

Designed for bold expression, the Contemporary Series is defined by geometry. Deep vertical folds and sharp angles create rhythm, proportion and shadow play across elevations, giving architecture a sculptural quality. Whether used across the full cladding field or as a striking feature, the series offers clean definition and confident presence. It's cladding made to amplify modernist design intent, disciplined, expressive and unambiguously contemporary.

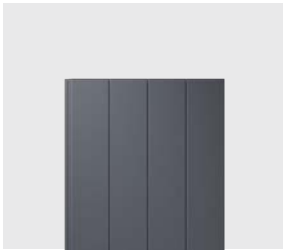
- KEY FEATURES**
- Strong geometric forms for bold architectural statements
 - Crisp edges and sharp transitions for clear definition
 - Dynamic shadow play that shifts with light through the day
 - Suits full elevations or accent areas
 - A confident, contemporary addition to the Nu Wall system

VARIANTS

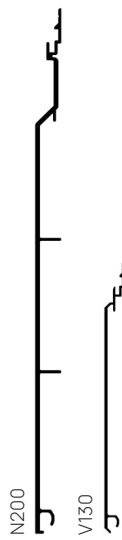
All options can be installed vertically or horizontally and used interchangeably.



N200
Deep vertical folds with industrial rhythm and structured presence.
200mm cover width.



V130
Crisp angled profile with sharp edges and refined modernist character.
130mm cover width.



A classic weatherboard language, reinterpreted with precision.

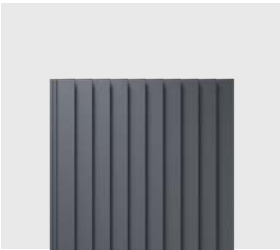
PROFILE Louvre 120 COLOUR Dulux Duratec Textured Grey Friars

Louvre

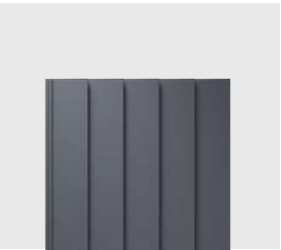
DESCRIPTION	Louvre reimagines the classic bevel-back weatherboard in Aluminium retaining the familiar rhythm and layered depth, with none of the maintenance. Choose traditional scale or sharpen the angle for a modern edge. A timeless weatherboard, made modern. The Louvre Series brings the familiar form of bevel-back weatherboards into a durable Aluminium profile retaining the character of traditional timber with none of the upkeep. Choose 120mm or 150mm profiles for a classic look or go bold with Louvre 60 for sharper shadow lines and a more contemporary edge.
KEY FEATURES	Bevel-back weatherboard look in durable Aluminium Three slat sizes to suit traditional or contemporary intent Horizontal install with consistent overlap Zero rot, zero repainting – ideal timber replacement Subtle shadows and familiar warmth

VARIANTS

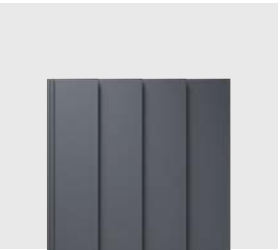
All variants install horizontally and emulate traditional bevel-back timber cladding.



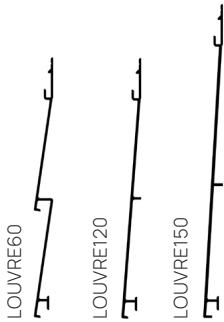
LOUVRE 60
Featuring two x 60mm bevel-back profiles.
120mm cover width.



LOUVRE 120
Featuring a single bevel-back profile.
120mm cover width.



LOUVRE 150
Featuring a single bevel-back profile.
150mm cover width.



Traditional weatherboard
re-engineered in
aluminium.

PROFILE Shiplap COLOUR Dulux Duratec Textured Grey Friars



Legacy

DESCRIPTION

Legacy brings the familiar language of traditional weatherboards into a refined aluminium form. Warm in character, timeless in rhythm – built for architecture that nods to heritage while sitting confidently in the present.

Legacy Series reimagines the enduring appeal of weatherboards. Defined by overlapping lines and familiar texture, these profiles capture the warmth and rhythm of tradition while delivering a clean, architectural edge. Subtle depth and recessed joins bring character without clutter, creating cladding that feels timeless yet current. Installed vertically or horizontally, Legacy is as versatile as it is familiar – a balance of heritage expression and modern restraint.

KEY FEATURES

Classic weatherboard language reimagined in aluminium

Warm, familiar texture with modern simplicity

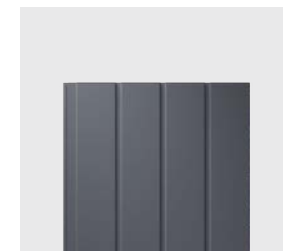
Profiles install vertically or horizontally

No timber upkeep – no repainting, rotting or swelling

A versatile fit for coastal, rural or heritage-inspired builds

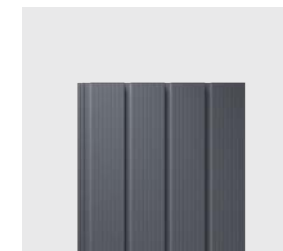
VARIANTS

All variants install horizontally and emulate traditional bevel-back timber cladding.



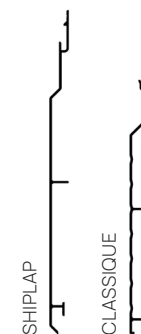
SHIPLAP

Vertical overlap with recessed joins for rhythm and texture.
150mm cover width.



CLASSIQUE

A more traditional weatherboard expression with refined proportion and enduring character.
136mm cover width.



SCAN FOR MORE
INFORMATION ON
THE FULL RANGE
OF NU WALL
PROFILES



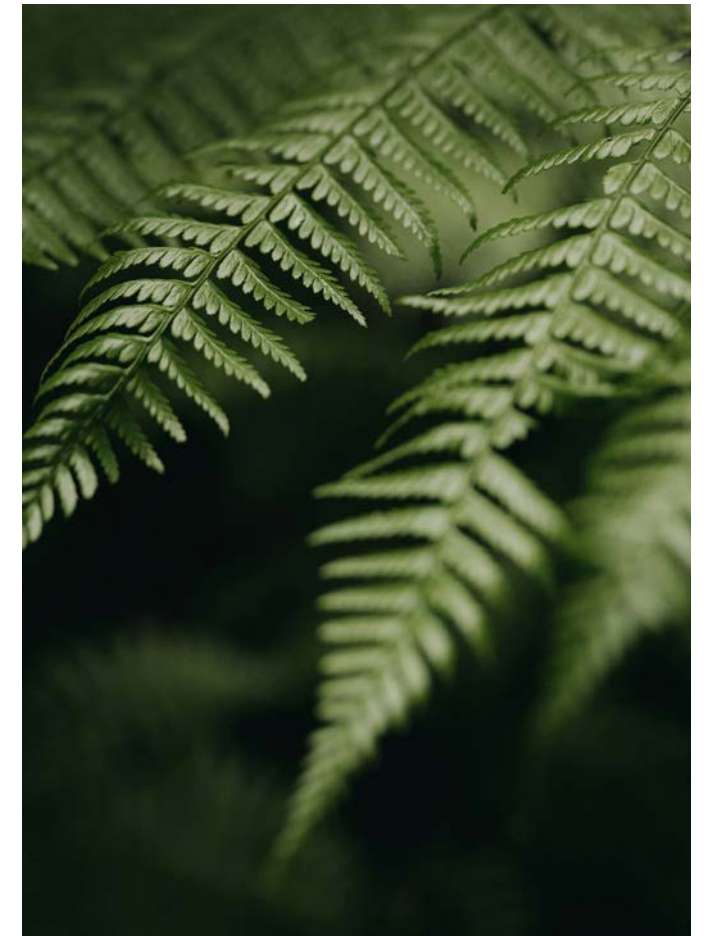
Guided by place. Backed by performance.

The system is flexible. The insight is local.

Every Nu Wall finish can be specified for any location. There are no hard rules – but there are smart choices.

New Zealand's environments are demanding: salt in the air, frost on the roof, and high UV bouncing off sand, concrete, or snow. Some tones and textures handle that pressure better than others.

Our four palette zones – Urban, Coastal, Forest and Alpine are here to help. Not to limit choice, but to guide it, showing how colour interacts with light, site and climate.



Urban

Hardwearing in the heart of it

PROFILE E200 COLOUR Dulux Duralloy +Plus Matt Lignite



PROFILE E200 COLOUR Dulux Duratec Textured FlaxPod

Low-glare finishes resist marks, reduce glare and hold their tone on boundary-facing or high-touch cladding.

Coastal

Built into the rhythm
of salt and sun



PROFILE E Random COLOUR Dulux Duratec Textured Matt Black

Textured matt tones help conceal salt spray and reduce glare; light colours keep surface temperatures down.

Forest

Where bush, birdsong
and building meet



PROFILE E Random COLOUR Dulux Duratec Textured Flaxpod

Earthy colours and low-sheen textures absorb light and settle quietly into rural or wooded sites.

Alpine

Built for altitude,
shaped by light



PROFILE E Random, E70/130 and Mono200 COLOUR Dulux Duralloy Lsg Matt Black, Dulux Duralloy Matt Appliance White

Low-reflectance surfaces handle
sharp contrasts and cold clarity
without glare.

What you touch matters. So does how it lasts.



Surface as performance

Finishes designed for the environments we build in.

A finish shapes how a building feels, functions and ages. In New Zealand's climate, that matters. Nu Wall finishes are engineered to last and tested locally, with powder-coated surfaces built to handle salt, sun, frost and everyday wear.

Finish Types



Powder coated

Matt or textured. Smooth or metallic. UV-stable and easy to clean, with warranties up to 25 years.



Anodised

Durable, low-gloss and organically varied anodising reveals the material's raw quality and catches light with subtle movement.



Sublimated

A textured, low-maintenance alternative to timber or corten. Natural warmth and engineered performance.

We're here for the journey

Support

From first conversation to final fix, we're with you for the journey. Whether it's specification support, technical detail, or help on site, our team is here to make it easier and to help you get it right.

We work with architects, builders, and homeowners across the country to ensure that every detail is resolved, every delivery arrives ready for installation and every finish looks right.

We're here to help you get the cladding right, and everything that comes with it and our technical Team is available to ensure every aspect of your design intent is achieved.

CONTACT

0800 689 255 | info@nuwall.co.nz

Technical Support

For the latest technical information, installation guidance or product availability, visit our website or send us an email.

nuwall.co.nz | technical@nuwall.co.nz

All products are supplied subject to Nu Wall Cladding's standard terms and conditions of sale. Nu Wall® is a registered trademark of Aluminium Product Brands NZ Limited.



Technical Documents



Disclaimer

Copyright © Aluminium Product Brands NZ Limited trading as Nu Wall Cladding, July 2026. All material contained in this brochure – including text, drawings, renders, photographs, diagrams and layout – is protected by copyright and may not be reproduced, adapted or transmitted in any form without prior written permission from Nu Wall Cladding. Nu Wall Cladding asserts its moral rights and reserves all other intellectual property rights in this material.

The information contained in this brochure is provided as general product information only. It is not intended to replace project-specific design, specification, building consent or compliance advice. Suitability of any product for a particular application, site conditions or building design must be determined by the relevant designer, builder or professional advisor.

Nu Wall Cladding reserves the right to modify or update products, specifications, finishes, installation methods and other information as part of ongoing product development. While every effort has been made to ensure accuracy, information in this brochure is correct at the time of publication (July 2026) and may change without notice. NW_PRO_001.01.



Architectural aluminium cladding designed to inspire, built to perform and made to endure. Nu Wall is a complete cladding system – locally made, precisely finished, and engineered for the environments we build in.



nuwall.co.nz | 0800 689 255

nuwall