

Linea™ Oblique™
WEATHERBOARD



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A MODERN CLASSIC

Embrace design diversity with Linea™ Oblique™ Weatherboard, choose to personalise your home using a blend of colours and lines. Find inspiration in the different elements Linea Oblique Weatherboard brings to external walls for dynamic and unique building facades that really stand out.

Linea Oblique Weatherboard comes in two widths and can be used in both horizontal and vertical applications enabling you to create a range of different looks and designs.

Linea Oblique Weatherboard can be used to create colourful feature walls, full cladding for new builds, cladding for additions and renovations and internal feature walls. It is lightweight and durable, making it ideal for overhangs, protective cantilevers and other striking architectural features.

Linea Oblique Weatherboard gives you classic and contemporary design solutions at your fingertips, all with the added benefits of premium fibre cement.



What is Fibre Cement?

Engineered for durability, fibre cement is resistant to fire and damage from moisture and rotting, making it the ideal low maintenance alternative to traditional weatherboards. Fibre cement offers both contemporary and flexible design options and is used by many New Zealanders to create stunning facades.

The simple combination of locally sourced wood cellulose fibre, sand, cement and water, give the product its strength to stand the test of time.

Profiles

200MM WIDE

This width captures that timeless, classic charm of the rusticated weatherboard look. It's also an ideal way to make smaller wall spaces look larger.



300MM WIDE

For a modern twist of a classic profile, use the 300mm wide weatherboard. Ideal for larger walls, it creates a look that's confident and contemporary.

COMBINATION

Try combining the 200 and 300mm widths vertically to create an architectural look that's modern and unique.



LENGTH (MM)	WIDTH (MM)	THICKNESS (MM)
2700	200	16
2700	300	16
4200	200	16
4200	300	16

Linea Oblique Weatherboard is a ship-lapped weatherboard with a splayed edge and is available in two different profiles.



Features & BENEFITS



WEATHER RESISTANT
Engineered to stand up to New Zealand's harsh conditions



EASY TO PAINT
Can be painted any colour, even the darker shades



COMPLIANCE
BRANZ appraised and CodeMark certified



RESISTANT TO DAMAGE FROM MOISTURE
Resistant to damage from moisture and rotting



LIGHT WEIGHT
Classified as a lightweight cladding under NZ Building Code



25 YEAR WARRANTY
Backed with a 25 year product warranty



FIRE RESISTANT
Fire protection with up to 60 minute fire resistance when used as part of a fire rated system



EASY TO CLEAN
Fast and effective using low pressure water and a brush



COST EFFECTIVE
Cost effective and long-lasting

Corner

OPTIONS



ALUMINIUM TRIM

Use the aluminium trim to achieve a sleek modern corner. The trim comes ready to paint, allowing you to create an almost seamless finish to your final design.

AXENT TRIM

Axent™ Trim made from premium fibre cement, is an easy way to create the classic feature corners often seen on traditional New Zealand homes.

The 16mm thickness of Axent Trim helps create the impression of solidness, and its crisp, clean edges highlight frames and openings. With performance benefits that match your cladding, Axent Trim is resistant to fire, damage from moisture and rotting, and can be painted any colour you choose.





Care

& MAINTENANCE

With minimal maintenance you can keep your home looking like new. The following are the best practices for this product to improve its longevity and performance.

- Washing down your exterior every 6-12 months using low pressure water and a brush, and every 3-4 months in extreme coastal conditions (such as high winds and sea spray)
- Clean out your gutters, downpipes and overflow pipes as required
- Cut back vegetation and landscaping which is too close to or touching the Linea Oblique Weatherboard
- Re-applying exterior protective finishes. Always refer to the paint manufacturer for re-coating requirements
- Maintaining the exterior envelope and connections including joints, penetrations, flashings and sealants
- The clearances between the bottom edge of the Linea Oblique Weatherboard and the ground must always be maintained



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