

**CALIBRE.**

A NEW DESIGN  
STANDARD.

# STEEL HAS NEVER BEEN MORE REFINED.

Clean lines define the unrivalled elegance of Calibre. This new Gerard profile will elevate the appearance of any contemporary home. Crafted out of the highest quality zinc-aluminium alloy coated steel, each panel is designed and manufactured in New Zealand for New Zealand conditions. And with its concealed fastening technology, Calibre's modern, streamlined look will help you realise your architectural vision.



<b>Overall Length</b>	<b>Cover Length</b>	<b>Width</b>	<b>Cover Width</b>	<b>Panels/m<sup>2</sup></b>	<b>Weight</b>
1343 mm	1250 mm	300 mm	252 mm	3.12 pcs/m <sup>2</sup>	6.5 kg/m <sup>2</sup>



- + Lightweight zinc-aluminium alloy coated steel panels
- + Elegant, contemporary design
- + New Concealed Fastening – screws hidden from view, and the elements
- + Durable and reliable in any weather
- + Suitable for use on roofs with pitch from 10°
- + No back flash around roof penetrations required
- + Designed and manufactured in New Zealand
- + 30 years warranty\*

\*See back cover





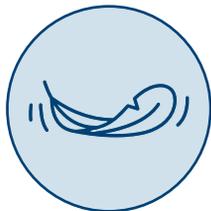
## HIGHER QUALITY

A core layer of .55 steel, sandwiched between corrosion resistant layers of zinc-aluminium alloy, makes Calibre panels stronger and more resistant to physical damage. The superior materials, coupled with smart overlapping design, provide excellent protection against extreme weather conditions. Strict quality control in the production process and more than 60 years of global experience mean customers can have complete confidence in their roof.



## SUPERIOR DESIGN

An architectural masterpiece requires a beautiful roof – and Calibre fully delivers on this, while also giving you the flexibility to achieve your creative vision. The unique installation process allows weather performance in an enormous variety of configurations, even on low-inclined roofs (from 10°). Furthermore, with no backflashing needed for roof penetrations, you can enjoy uninterrupted clean lines across the entire roof space. There's also a huge range of matching accessories, as elegant and refined as the roof panels, to fully complete the Calibre look.



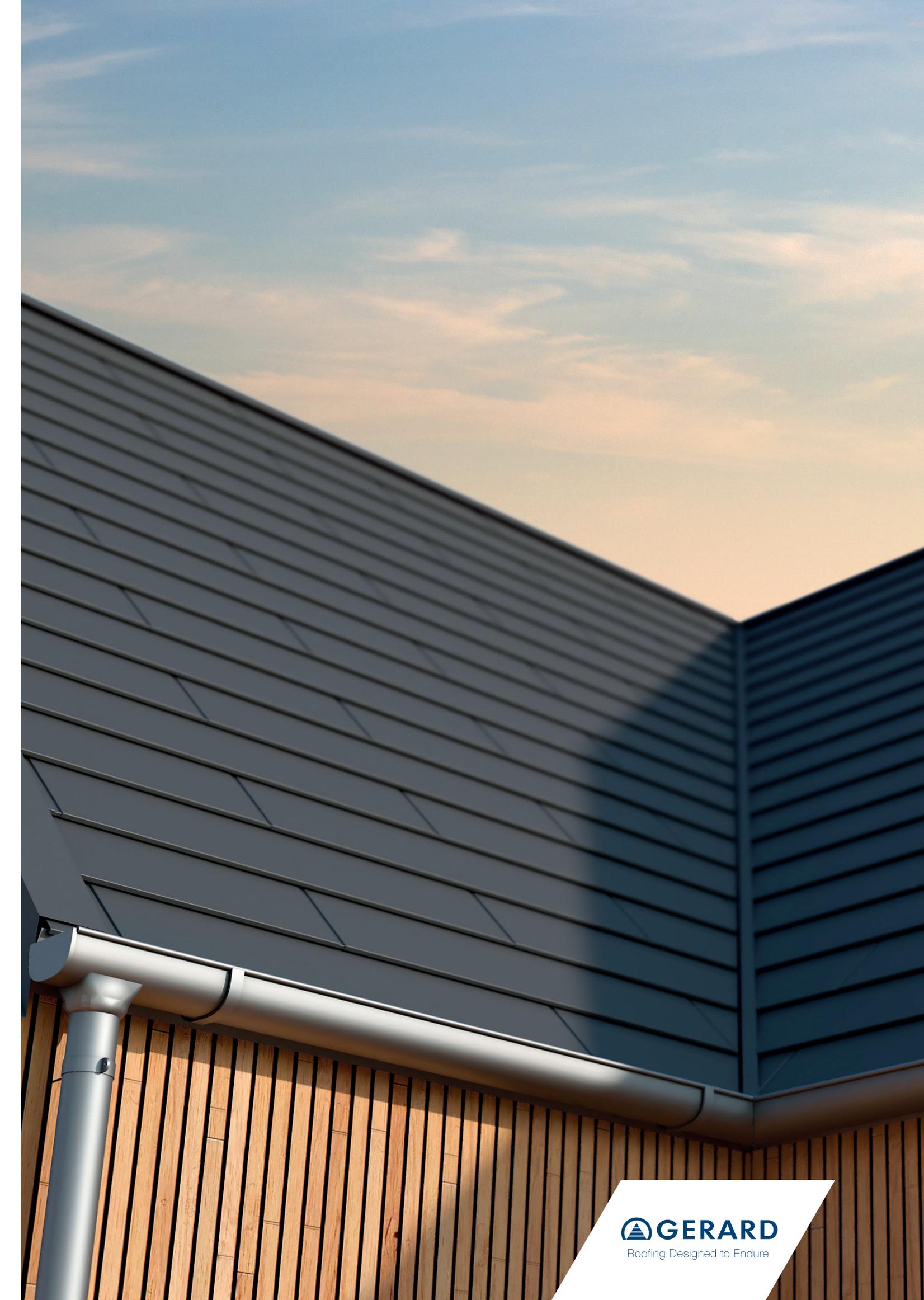
## LIGHT AND EASY

Calibre panels are significantly easier to manage when compared to sheets of long run, particularly while installing in windy conditions. Calibre panels are also produced in a compact, stackable format so transport and delivery to remote or difficult to access sites is easier and cheaper – the average Calibre roof can be delivered to site on just one or two pallets.



## CONCEALED FASTENING

Our innovative Concealed Fastening (CF) technology provides the ultimate in weather performance and style. Each panel is hooked into the next and the fasteners are completely concealed and protected from the elements, for a sleeker, more streamlined appearance.



 **GERARD**  
Roofing Designed to Endure

# A WARRANTY THAT'S JUST AS ATTRACTIVE AS THE ROOF.

Your roof is more exposed to the elements than any other part of your home. So it's good to know that Gerard roofs are designed for New Zealand conditions, and backed by a product warranty that's as transparent as it is thorough, providing you with both clarity and peace-of-mind.

<b>WEATHER PERFORMANCE WARRANTY</b>	<b>SURFACE COATING WARRANTY</b>
<b>30 YEARS</b>	<b>15 YEARS</b>
SMOOTH FINISH	SMOOTH FINISH
<b>STANDARD ENVIRONMENT</b>	
More than 500 m from breaking surf	

<b>WEATHER PERFORMANCE WARRANTY</b>	<b>SURFACE COATING WARRANTY</b>
<b>15 YEARS</b>	<b>10 YEARS</b>
SMOOTH FINISH	SMOOTH FINISH
<b>CORROSIVE ENVIRONMENT</b>	
Within 500 m of breaking surf	
Anything within 50 m East Coast and 100 m West Coast is not covered	

This is intended as a warranty overview only, full details are laid out on the warranty certificate itself. If you're unsure about any aspect, or want to find out more, don't hesitate to get in touch with Gerard customer services on 0800 100 244; they have all the details. You can also visit our website [www.gerardroofs.co.nz](http://www.gerardroofs.co.nz) and download a copy of the certificate.