



**PREMIER
SCHIST**

*Timeless Style
and Beauty*

SCHIST STONE

Create an exclusive look with Premier Schist



ALPINE Garden Edging

23102023



PREMIER SCHIST

*Timeless Style
and Beauty*

OWN YOUR PIECE OF JURASSIC HISTORY.

FINEST GENUINE STONE FOR PILLARS, WALLING AND STUNNING
ALPINE SCHIST LANDSCAPES!

- + 100% Natural**
- + 100% Sustainable**
- + 100% Unique**

“ Premier Schist product lines represent a globally unique rock source with a fascinating geological history. This combined with its versatility, practicality, sustainability, durability and extremely good looks make these natural products easy to keep passionate about! ”

Gary Bjerring of WILD EXPOSURE
Landscape Designer and creator of adventurous
landscapes for over 25 years, specialising in
natural rockwork.



1000%
PURE
STONE®
NEW ZEALAND

Important note: Please visit our website for the very latest / up to date information.



Case Study RESORT PAVING

NAUTILUS RESORT, RAROTONGA. COOK ISLANDS

Product Used: Premier Alpine Split Schist Paving Quantity Installed: 60 tonnes of paving

“ For the new extension to their beautiful Cook Islands resort, Paul and Jane (owners) needed a top quality, timeless, durable, safe and low maintenance solution for the paving around the pool and restaurant area. After extensive research, they finally settled on the Alpine Split Schist Pavers exclusive to Premier Group International.

Paul and Jane are extremely happy with the finished look, feel and performance of the paving. The Schist really sets the scene and atmosphere for this stunning beachside pool and bar area.

Bernard Powell, General manager of Premier Group says, “This paving is in a league of its own in terms of its features and benefits. It combines beautiful timeless looks with almost zero maintenance requirements and is probably the most durable paving stone in the world. We are very fortunate to be the sole worldwide distributor of this special New Zealand stone. ”





Case Study RESORT PAVING

MATAMANOA ISLAND RESORT, FIJI

Product Used: Premier Alpine Split Schist Paving
Quantity Installed: 75 tonnes of paving & 130 m² of walling

“ Matamanoa Island Resort recently carried out some major renovations to their restaurant & pool area. After extensive research, Matamanoa decided to use the Alpine Split Schist Pavers & the Alpine Jurassic Walling. With over 700 m² of paving & 130 m² of walling, it is truly an impressive project.

Premier Grout – P75 was also used for this project to provide an easy to install grout & to achieve a beautiful & consistent texture & colour. ”



**GLACIAL FEATURE ROCK**

300 - 400 MM
28 pieces/pallet

**GLACIAL STEPPER**

300 - 600 MM
75 pieces/pallet

APPROVED INSTALLERS AVAILABLE. CALL NOW FOR FREE QUOTES OR ADVICE! 0800 22 22 98 PLEASE BE SURE TO CHOOSE FROM REAL SAMPLES! A PRODUCT INSTALLED / LAID IS DEEMED TO BE ACCEPTED. IMPORTANT NOTE: PLEASE VISIT OUR WEBSITE FOR THE VERY LATEST / UP TO DATE INFORMATION.

WILD EXPOSURE

All photos are courtesy of Wild Exposure

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ALPINE STEPPER

300 - 500 MM
100 pieces/pallet

500 - 600 MM
50 pieces/pallet



ALPINE GARDEN EDGE

200 - 300 MM
200 pieces/pallet



Beautify your world...

**ALPINE SPLIT SCHIST PAVING**

300 - 500 MM
10 m²/pallet

**ALPINE JURASSIC WALLING & CORNERS**

1 tonne/pallet

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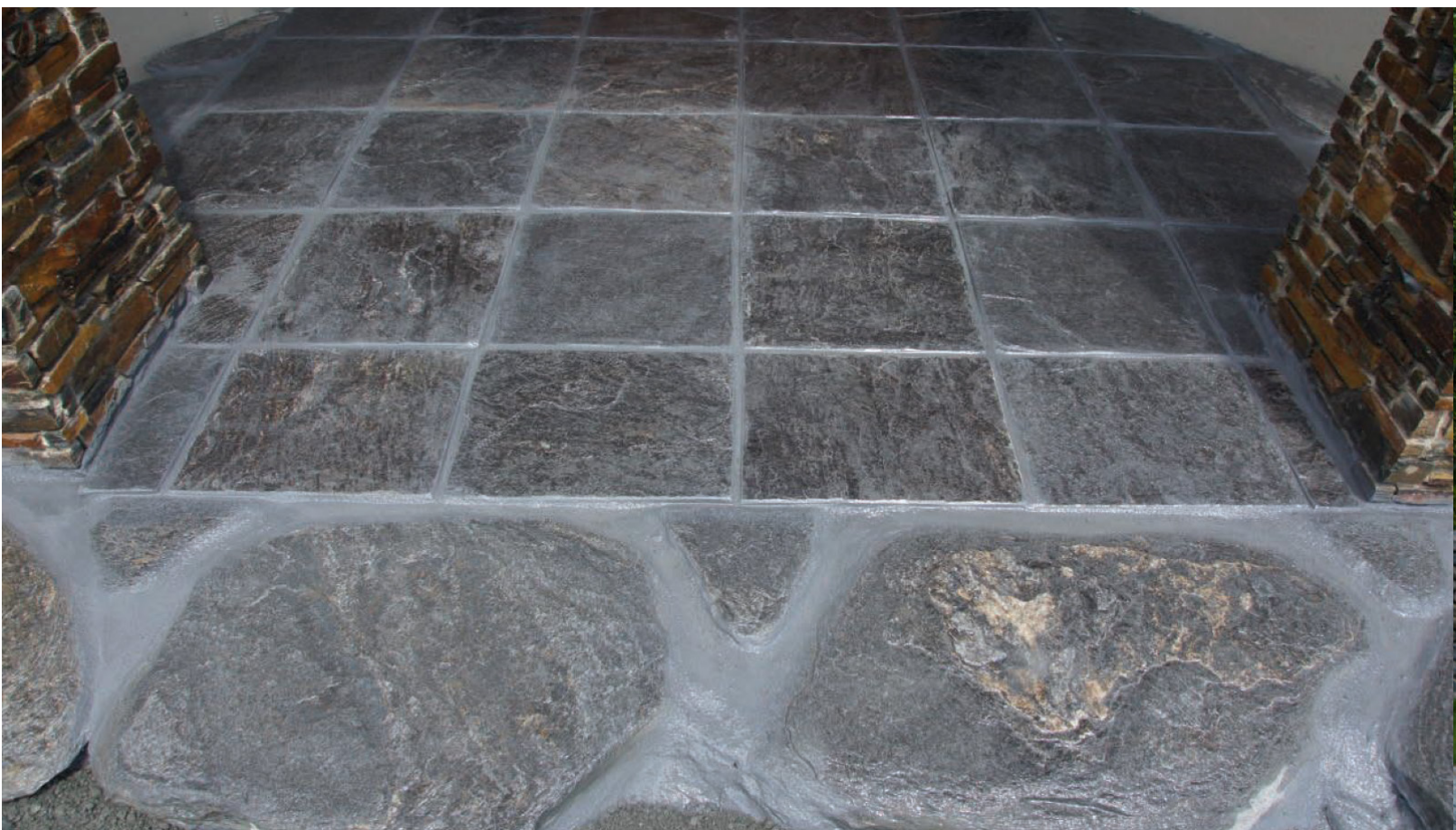




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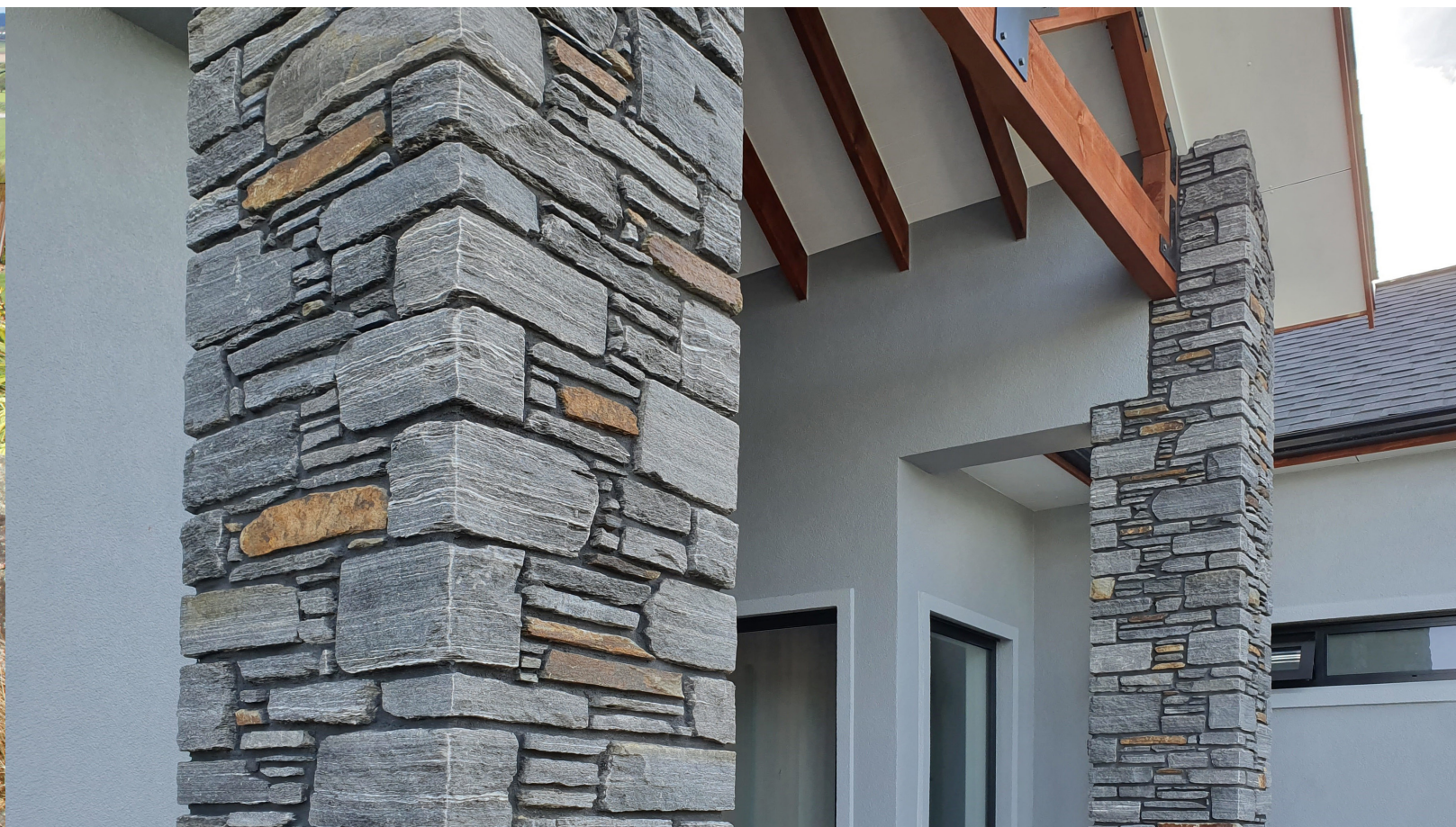


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THE STORY... ALPINE GNEISS AND SCHIST

This highest grade of metamorphic rock had its beginnings as sea bed sediment put down in the Jurassic period some 200 million years ago. Movement of the earth's crust through collision of the Australian and Pacific plates forced the sedimentary rock down to such an incredible depth (some 27km down) as to be so close to the earth's molten core that temperatures of over 700°C and incredible pressure transformed, modified and re-mineralized this rock into one of the hardest, most resilient rocks found in New Zealand. To this day it is still being constantly extruded upwards by the continued moving together of the earth's crust, sheared off by glacial flows, then semi polished by collisions with lesser rocks in the flooding rivers.

Most of the rock is high grade Quartz Biotite Schist, some smothered in garnets, some what we call Granitoid Schist and rarer still the beautiful green and white hued Gneisses. 1938 brought a devastating earthquake to the South Westland district of New Zealand causing catastrophic landslides into the major river systems. The tributary creeks are flood by flood carving their way through these landslides, tumbling and rolling millions of rocks down steep gorges, into the wide riverbeds and there on down to the Tasman Sea. This is where we harvest a small percentage of the millions of tonnes that would otherwise be lost out to sea forever. By handpicking the unmodified naturally weathered stone from the riversides we can supply a huge range of shapes and sizes as feature rocks, seats, benches, bridges, stepping stones, walling stone and cobblestones. We can also produce various paving, walling stone and superslabs by splitting and guillotining selected rocks. The stone is unique to this small area of New Zealand and no doubt unique in the world.

Own your piece of Jurassic history today...

PILLARS AND WALLING: IMPORTANT INFORMATION

- Coverage: Approx 3.5 face m² per tonne
- Standard depth of stone: 150mm (face to back)
- Needs minimum of 200mm wide concrete ledge/foundation/footing
- 285kgs per face m²
- Must have engineer spec if using for house cladding
- We can provide larger or smaller pieces to order
- Corners pieces available
- Minimum footing depth should be ¼ of wall height (landscape walls)



100%

sustainably sourced in
NEW ZEALAND
under strict consents



Beautify your world...



DID YOU KNOW?

WE ALSO HAVE THESE BEAUTIFUL PRODUCTS...



Call now for **FREE** quotes or advice!

0800 22 22 98

visit us at www.premier-group.co.nz

email us at info@premier-group.co.nz

PREMIER GROUP NEW ZEALAND

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