

CEMINTEL

TERRITORY

featuring Designer Series Clip Fixing System

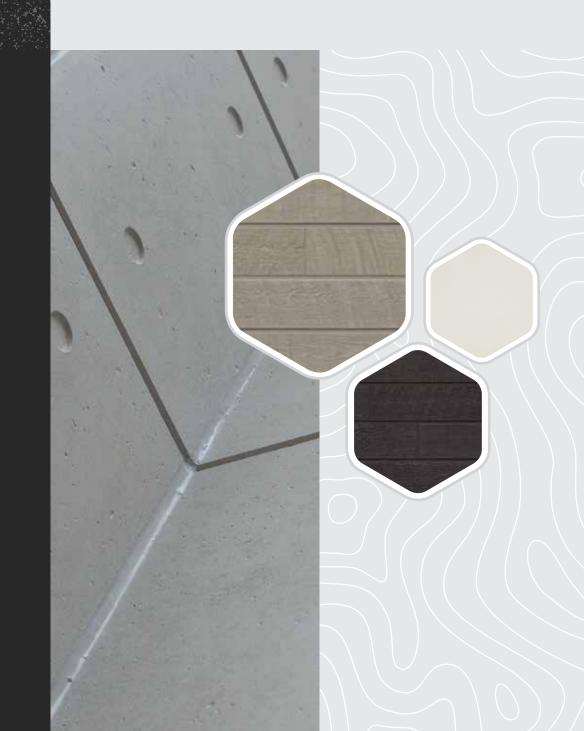
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New materials influence the way buildings are defined. Cemintel is responding to the growing importance of external and internal cladding with the release of Territory.

The Territory cladding range responds to the preference for prefinished, lightweight materials and the desire for buildings to enhance the environment where we live.

From external façades to interior surfaces, Territory is a reinterpretation of cladding as we know it.

It's the future of building and it starts now.



THIS IS CEMINTEL TERRITORY

CREATED FOR YOU. THIS IS WHERE YOU LIVE AND EVERY DAY YOU SEE IT.

A natural cladding range that comes from Japanese values of simplicity, nature and quality. It is a building block for your home.

The prefinished cladding panels simulate materials like stone, timber, concrete, metal, tiles and smooth render in a sophisticated way to enhance building facades, without the ongoing maintenance.

We know the importance of cladding. It is more than just looking good, it protects you and your loved ones. Through constant innovation we bring you more choice, better performance and greater comfort.

Your life never stops changing.

Redefine your Territory to match your life.



WHY TERRITORY?

Prefinished panels are available in a variety of colours and simulated textures.

Minimal ongoing maintenance required.

Simple clip fixing system that **goes together like Meccano**® from the starter strip.

The Territory system provides a **ventilated cavity** to keep your building dry.

NichiGuard® stain resistant and self cleaning coating available on most panels*.

Platinum coating technology **protects** against **UV** damage and colour fade.

Free from asbestos and safe to use in Australian building projects.

Panels are machined with a complementary tongue and groove profile that **easily fit together**.

A compressible sealing strip is factory bonded onto the tongue profile to form a **weather resistant joint**.

Choice of simple aluminium or colour matched, preformed **corners** to suit your desired aesthetic.

*Not all products come with NichiGuard coating.



Woodlands are a habitat where trees are the dominant plant form. The individual trees overlap and interlink to form a canopy, filtering the light and creating a mosaic of light and shadow on the ground below.





SAVANNA

Picture the hot and humid temperature of the savanna creating a haze as far as the eye can see. A random cloud floats across the sky, forming a shadow that offers a moment of relief from the hot sun. Animals move from tree to tree in search of shade. When the rain comes a mist forms that heightens the scent of eucalypts that scatter the landscape. It is the tones of these eucalypts that inspire the smooth finish of the Savanna range.









CANYON

Rivers carve their way through the landscape to form canyons over geographic timescales.

These breathtaking landscapes, fully exposed to all the elements with no protection, reveal beautiful rippled, layered and mottled surfaces. Each canyon is perfect, individual and inspiring, putting into perspective the grandiosity of Mother Nature.

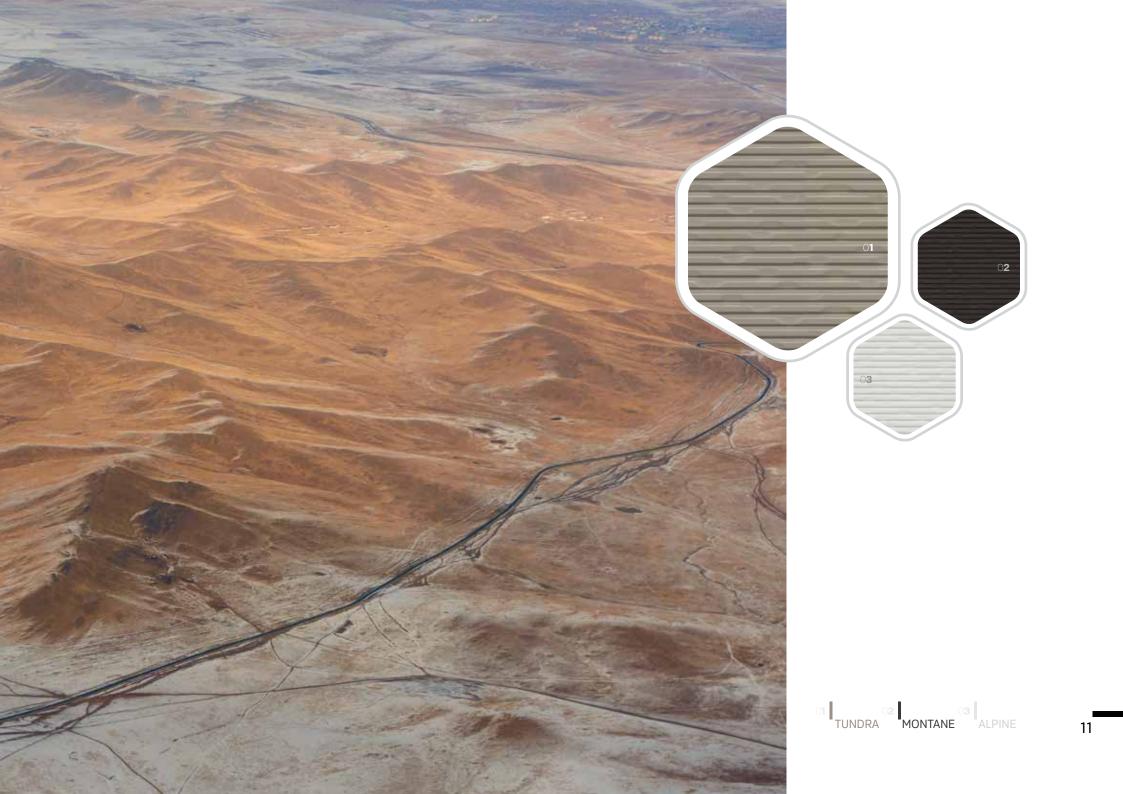


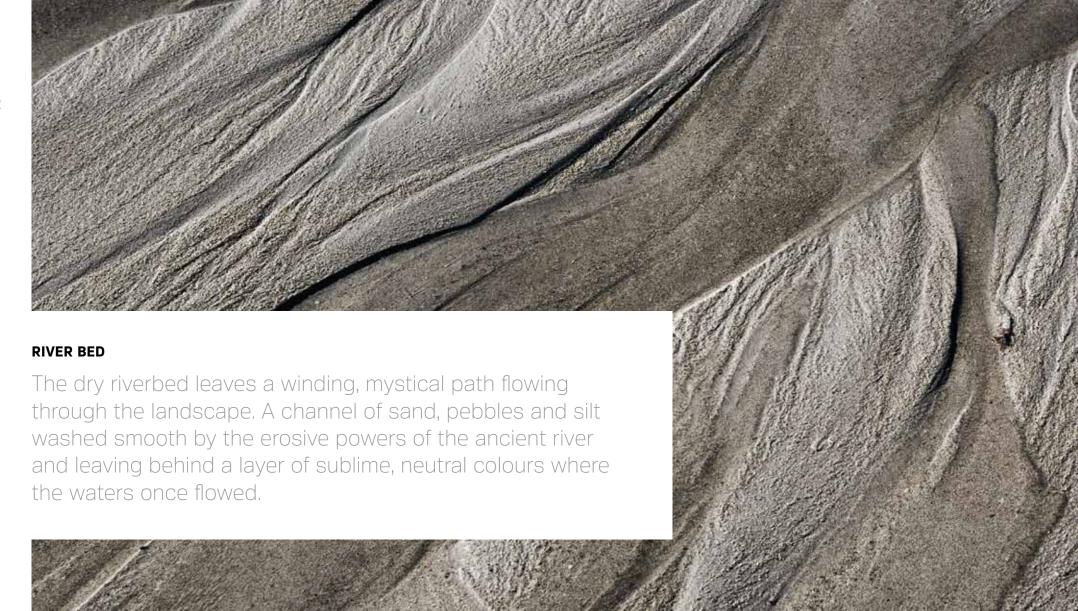


STEPPE

The dry, grassy and arid plains of the steppe have distinct seasonal changes in temperature, with cold winters and warm summers. These extremes are reflected in the sepia tones seen on the steppe, colours that evoke timeless, wide open spaces.









QUARRY

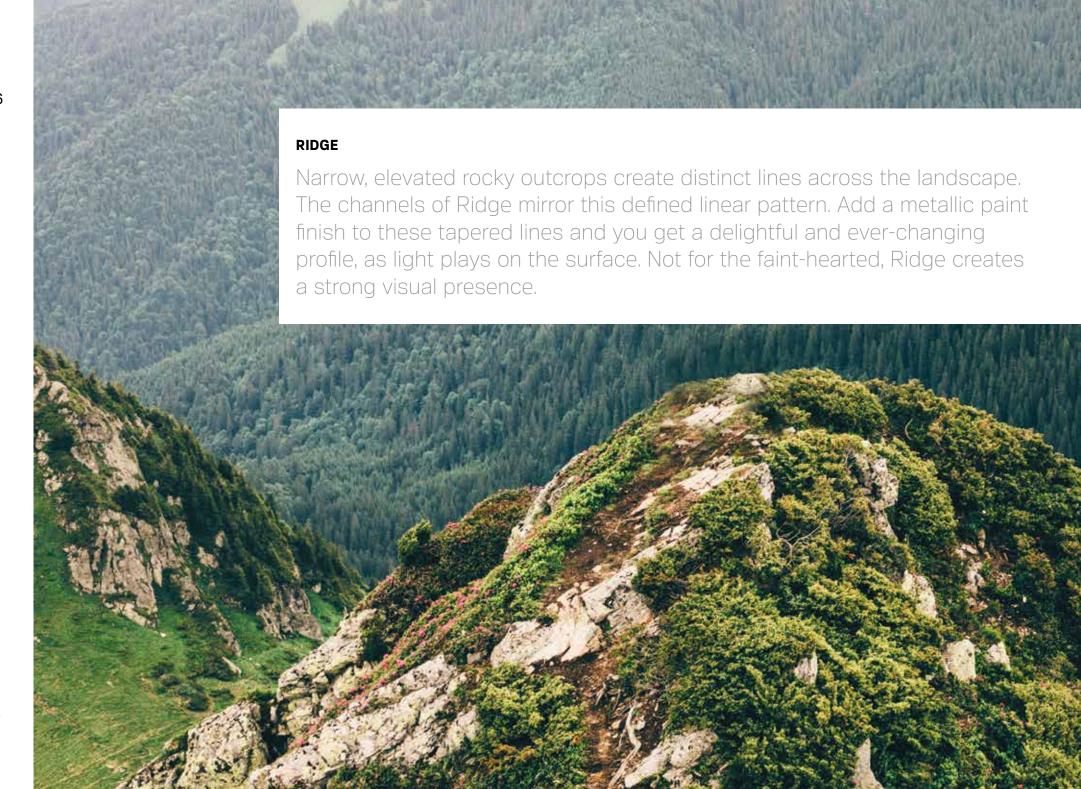
Man-made, the excavations of a quarry supply the materials used for many building applications. Concrete is one of the most utilised products in the world and has its origins in a quarry. It is much loved in design because of its raw, unpretentious, malleable and functional properties.













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MANUFACTURING TECHNOLOGY

Panels are cement bonded, fibrous wood particle cladding that are pressed with a surface texture and prefinished using a durable, multi-layer paint process.

Panels are factory quality controlled, prefinished and ready to be installed.

Manufactured in Japan to JIS A 5422* (Fibre Reinforced Cement Sidings), the panels can be installed in either a horizontal or vertical orientation, using the unique Designer Series® clip fixing system.

*JIS 5422 is equivalent to AS/NZ 2908.2

Product Specification

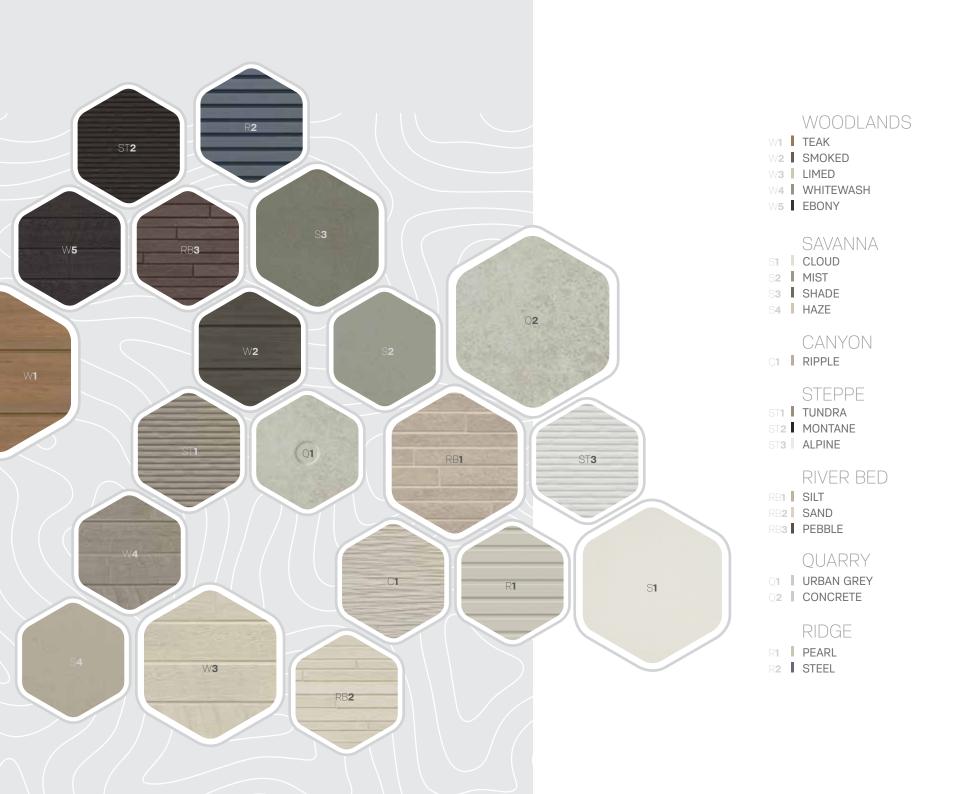
Panel Width 470mm (overall width)

455mm (coverage)

Panel Length 3030mm
Panel Thickness 16mm

Panel Mass (EMC) 17.9-21.8kg/m² (based on dry weight)







For Design and Technical Support: **DesignLink - 1800 621 117**

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