



METALTEK

COLLECTION

VERSION 16.0





pioneerpanels.com



Pioneer Panels' Metaltek Collection introduces premium composite panels designed from Copper, Zinc, and Anodised Aluminium, crafted for high-end architectural expression. This exclusive series combines the richness of natural metals with modern durability—ideal for luxury façades and signature projects.



ABOUT US

Metaltek Collection At Pioneer Panels, we've built our reputation as one of India's leading manufacturers of Aluminium Composite Panels by consistently delivering quality, innovation, and performance. With a nationwide presence and a strong foundation in architectural cladding solutions, we now take a bold step forward into the premium segment. Introducing the Metaltek Collection—our newest venture, featuring high-end composite panels designed from Copper, Zinc, and Anodised Aluminium. This collection is designed to meet the growing demand for exclusive, prestige-grade materials that elevate architectural storytelling.

Each panel reflects the natural brilliance and evolving patina of real metal, engineered with composite strength for superior formability and long-term performance. Whether it's the noble oxidation of copper, the graceful ageing of zinc, or the refined finish of anodised aluminium, Metaltek offers surfaces that resonate with timeless character.

With this collection, Pioneer Panels enters the luxury architectural space—enabling landmark projects, boutique spaces, and signature designs to achieve a distinctive visual identity backed by trusted quality. Metaltek is where material beauty meets modern engineering.

METALTEK
COLLECTION



ZINCLAD

SERIES

Zinc is revered for its understated elegance and self-healing nature, making it a material of choice in contemporary architecture. It gradually forms a protective patina when exposed to the elements, enabling it to naturally recover from scratches and resist corrosion with minimal maintenance.

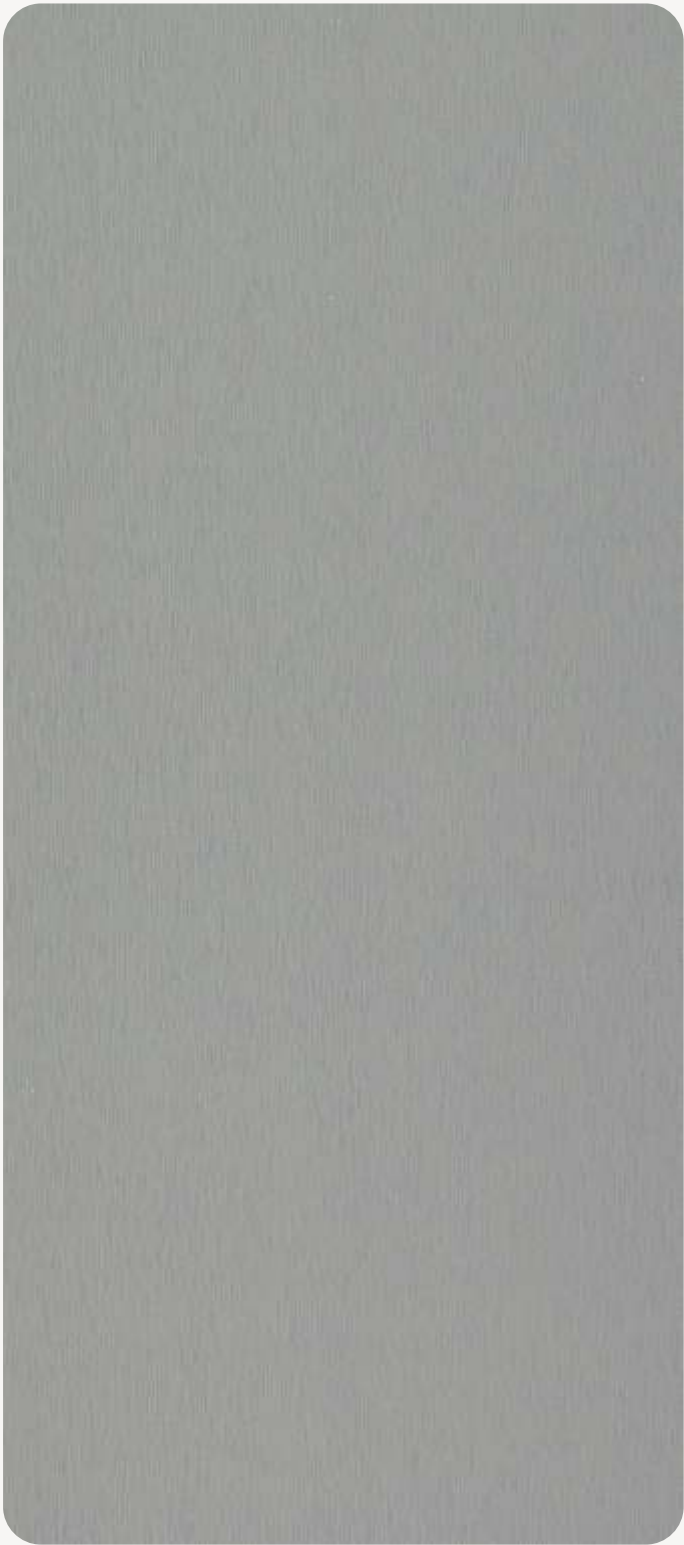
Pioneer Panels' Zinc Series reflects this aesthetic subtlety. Our zinc composite panels combine the surface charm of architectural zinc with the convenience of modern cladding systems. Ideal for smooth, flowing surfaces or sharp-lined geometries, these panels add a layer of refined sophistication and durability to public, residential, and institutional spaces.



METALTEK
COLLECTION

By

PIONEER[®]
METAL COMPOSITE PANEL



PZC1201
ZINCLAD QUARTZ



PZC1202
ZINCLAD RED





ZINCLAD SERIES



KIND TO THE
PLANET



ENGINEERED FOR
ENDURANCE



ARCHITECTURAL
AESTHETICS



GRACE THAT
NEVER FADES



THERMAL
SHIELDING



TERMITE
RESISTANCE



USE OF
LEAD FREE PAINT



PZC1203
ZINCLAD
BROWN
✓



PZC1203
ZINCLAD BROWN



Subtle. Strong.
Enduring Zinc Surfaces.



PZC1204
ZINCLAD ANTHRA





ZINCLAD SERIES



KIND TO THE
PLANET



ENGINEERED FOR
ENDURANCE



ARCHITECTURAL
AESTHETICS



GRACE THAT
NEVER FADES



THERMAL
SHIELDING



TERMITE
RESISTANCE



USE OF
LEAD FREE PAINT



PZC1206
ZINCLAD
GREEN





PZC1205
ZINCLAD BLUE



PZC1206
ZINCLAD GREEN

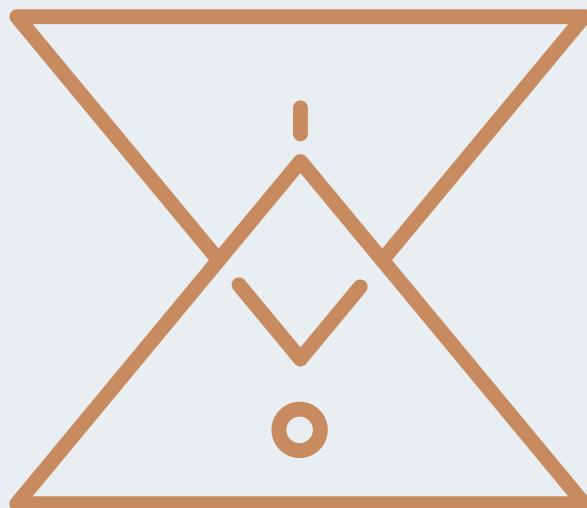




COPPER ESSENCE SERIES

Copper is one of the most distinguished and timeless metals used in architecture. Known for its warm reddish tone and remarkable ability to develop a natural patina over time, copper evolves with its environment—shifting from bright tones to rich browns and ultimately verdigris green. This self-protecting oxidation not only enhances aesthetic value but also improves corrosion resistance over the decades.

With the Copper Series, Pioneer Panels introduces the timeless allure of copper into contemporary architecture. Showcasing copper's natural brilliance, tonal richness, and ability to age beautifully over time, these panels bring warmth and distinction to any façade. Ideal for iconic projects, they offer not only visual grandeur but also long-lasting durability, making them a perfect choice for premium, statement-making designs.



Crafted by Earth.
Elevated by Design.

METALTEK
COLLECTION

By

PIONEER®
METAL COMPOSITE PANEL



PCP1101
PATINATED COPPER



PCP1102
DISTRESSED COPPER



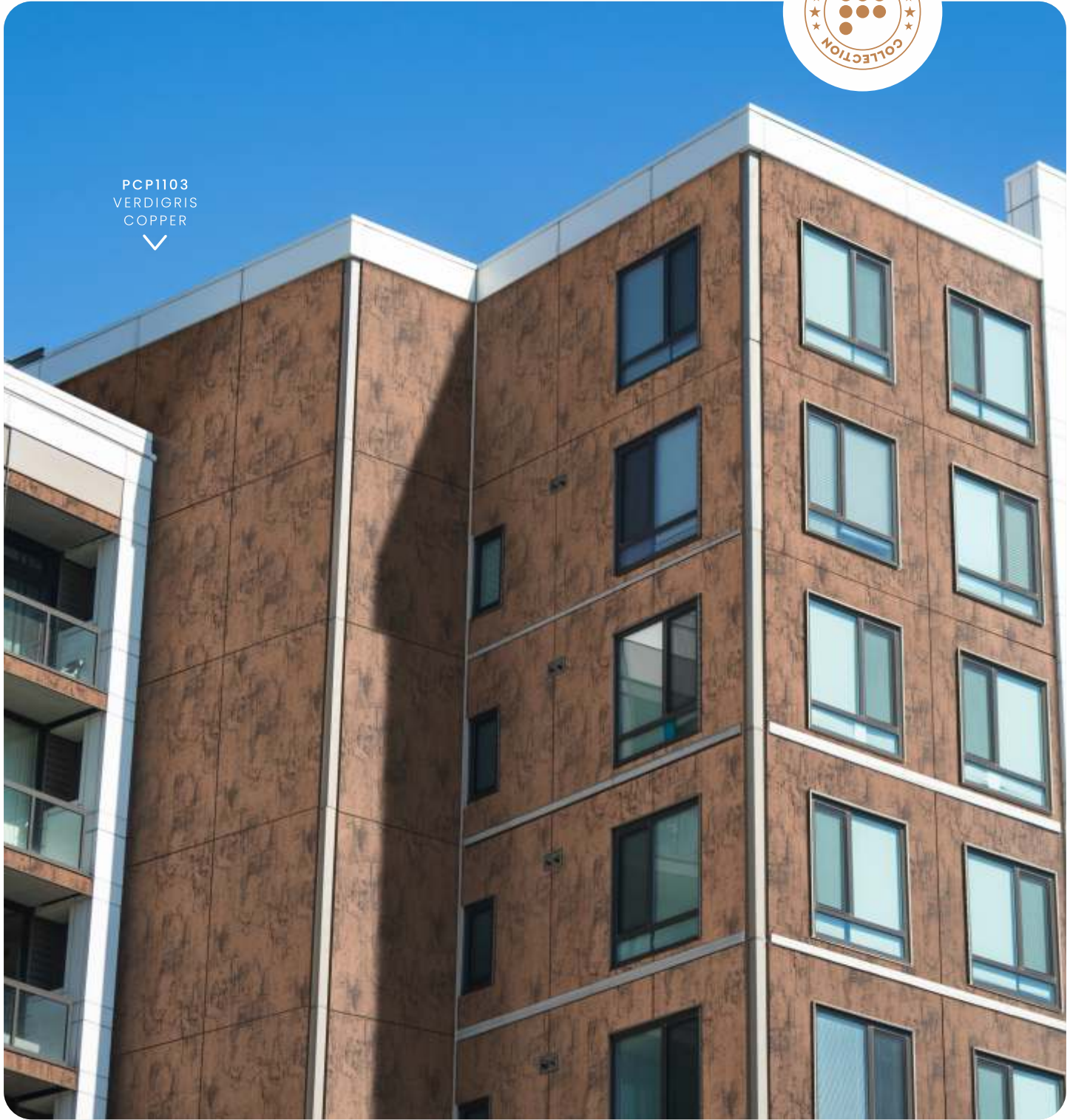


COPPER ESSENCE SERIES

- KIND TO THE PLANET
- ENGINEERED FOR ENDURANCE
- ARCHITECTURAL AESTHETICS
- GRACE THAT NEVER FADES
- THERMAL SHIELDING
- TERMITE RESISTANCE
- USE OF LEAD FREE PAINT



PCP1103
VERDIGRIS
COPPER
▼





PCP1103
VERDIGRIS COPPER



PCP1104
ANTIQUÉ COPPER





ANODIZED ESSENCE SERIES

Anodised aluminium is celebrated for its smooth metallic finish, enhanced surface hardness, and resistance to UV, scratching, and wear. Unlike painted metals, anodising is an electrochemical process that converts the surface into a durable oxide layer that won't peel or flake. It maintains colour uniformity and retains its sleek appearance even in challenging outdoor conditions.

Pioneer Panels integrates this advanced material into lightweight yet strong composite panels that are easy to install and maintain. Our Anodised Aluminium Series delivers consistent colour tones, high-end metallic appeal, and technical resilience. It's ideal for modern architecture—whether used in façade cladding, interior highlights, or signature design elements that demand precision and long-term performance.





Modern Metal.

Minimalist Edge.

Anodised.

PAD901

ANODISED CHAMPAGNE GOLD



ANODIZED ESSENCE SERIES



KIND TO THE
PLANET



ENGINEERED FOR
ENDURANCE



ARCHITECTURAL
AESTHETICS



GRACE THAT
NEVER FADES



THERMAL
SHIELDING



TERMITE
RESISTANCE



USE OF
LEAD FREE PAINT



PAD902
ANODISED CYAN GREY



PAD903
ANODISED COPPER





← **PAD902**
ANODISED
CYAN GREY

S.R.NO.	PARTICULARS THICKNESS	PANEL THICKNESS	ALUMINIUM ALLOY	TYPE OF COATING	COATING THICKNESS TOP COIL
1	4PPR	4mm	AA 3003 / AA 3105 / AA 5005	FEVE	35μ +- 5μ
2	4PPR6	4mm	AA 3003 / AA 3105	FEVE	35μ +- 5μ
3	3PPO	3mm	AA 3003 / AA 3105	FEVE	35μ +- 5μ

METALTEK

COLLECTION

By



PIONEER PANELS

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