



PRODUCT SHEET

METALLICS 3D

November 2024



Never give up

Metallics 3D

REDEFINING METALLIC ELEGANCE



The design philosophy of **Metallics 3D** panels is not limited to pure aesthetics, but embraces a broader concept.

It is based on three key principles: **uniqueness**, **elegance** and **sustainability**, which together create distinctive and unmistakable designs.

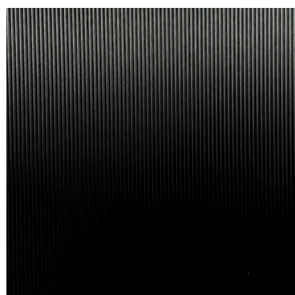
Available in a range of **metallic colours**, our panels blend perfectly into any environment, offering brilliant surfaces and refined finishes that enhance the **intrinsic beauty of metal**.

Choosing **Metallics 3D** panels means choosing the avant-garde. Their versatility makes them ideal for a **wide range of applications**, providing long-lasting luminosity that adds a touch of **timeless elegance**.

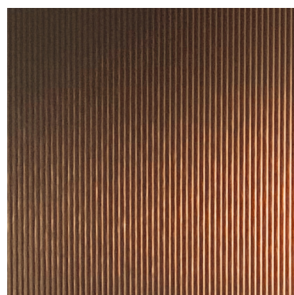
Our commitment to **sustainable design** combines respect for the environment with elegance. This approach reflects our desire to create furniture that enhances and protects nature while maintaining uniqueness and sophistication. With this in mind, **Metallics 3D** panels are recyclable and safe for the environment and human health.

Technical specifications

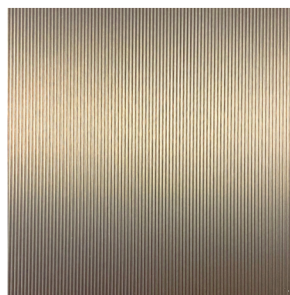
AVAILABLE FINISHES AND COLOURS



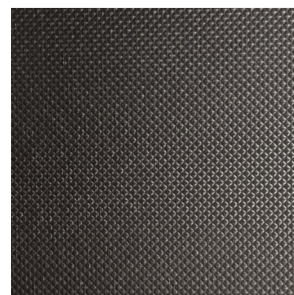
WAVE
TITANIUM LIGHT



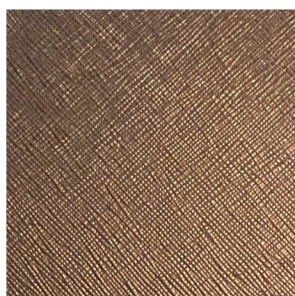
WAVE
BRONZO



WAVE
CHAMPAGNE



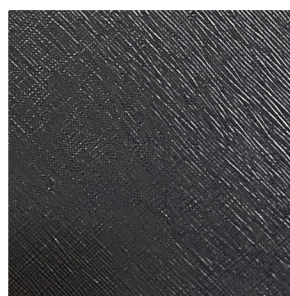
PIRAMIDE
TITANIUM LIGHT



PIRAMIDE
BRONZO



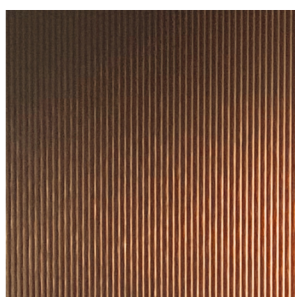
PIRAMIDE
CHAMPAGNE



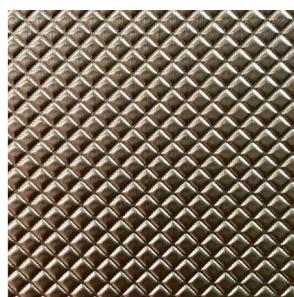
INTRIGUE
TITANIUM LIGHT



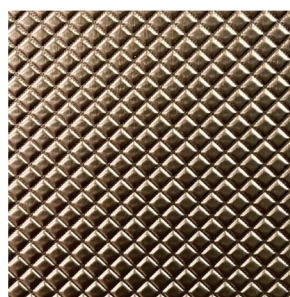
INTRIGUE
BRONZO



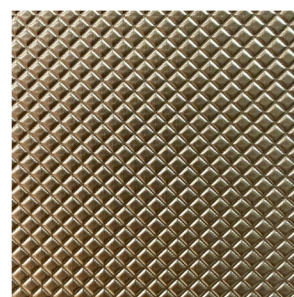
INTRIGUE
CHAMPAGNE



OFFICINA
TREVIGIANA
TITANIUM LIGHT

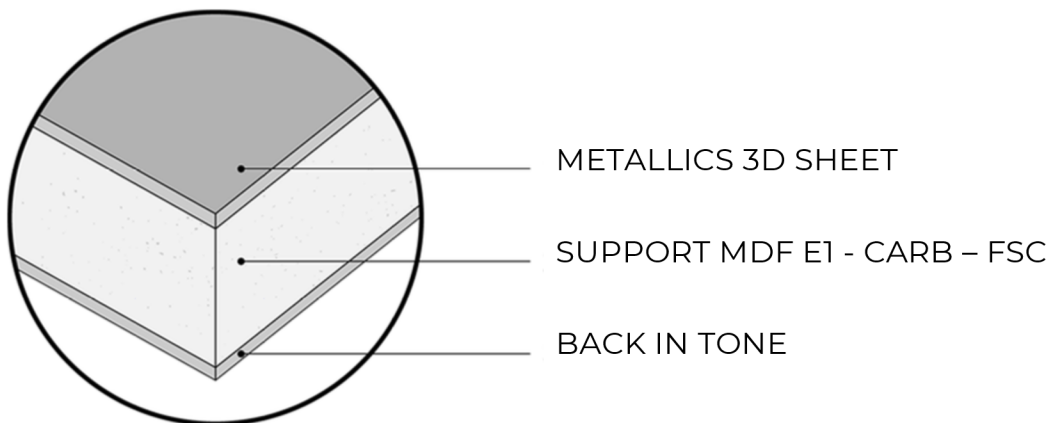


OFFICINA
TREVIGIANA
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COMPOSITION

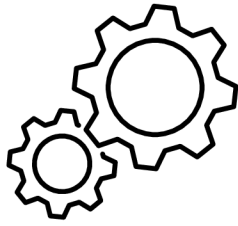


The **edging** is in the same material and finish as the collection, in perfect **harmony with the chosen colour combination**. It is **1 mm thick** and protected by a safety film.

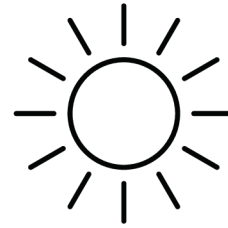
DIMENSIONS

PRODUCT	STANDARD DIMENSIONS
Metallics 3D	2800 x 1250 x 19,8 mm

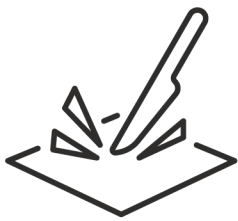
PRODUCT FEATURES



Ease of processing with normal laminate panel machinery



High resistance to prolonged **light** exposure



High resistance to scratches



Simple cleaning with antistatic product and microfibre cloth

STANDARD TECHNICAL SPECIFICATIONS

TESTED ELEMENT	RATING	COMMENT
Chemical resistance	Excellent	Internal test method – MEK test – it resists at least at 10 double scratches
Scratch resistance	2H	Internal test method – Pencil test – pencil 45° - 500gr loaded
Tape test resistance	Excellent	Internal test method: test with 3M#610 adhesive tape
Alcohol resistance	Excellent	Internal test method: cleaning test using ethylic denatured alcohol
Cleaners resistance	Excellent	Internal test method: cleaning test using common house cleaners

Processing

PROCESSING TIPS

Metallics 3D panels can be processed using **standard laminate panel machines**.

It is recommended that the panels are **kept clean at all times**, using a vacuum cleaner to remove any remaining chips.

It is important to **handle** the panels **with care**, lifting rather than rubbing to avoid scratching the surface.



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The mark of
responsible forestry