



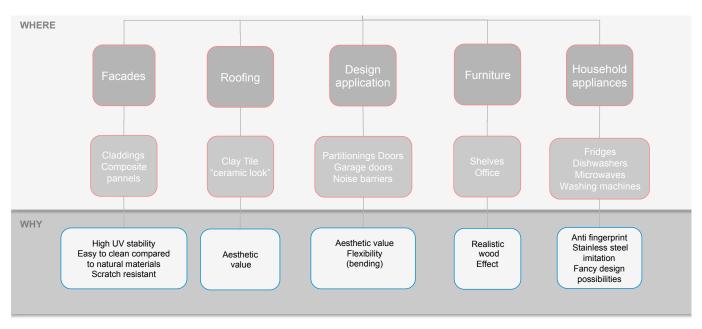


Texcover is a printed PET film developed by Sublitex to revolutionise the pre-painted materials' market. Texcover is a great alternative to traditional types of liquid painting; it maintains its lustre and durability and has the advantage of not being limited to just single solid colours.

It is used for external coatings in architecture, the outer surfaces of domestic appliances, and for all products requiring a high level of quality and technical content, such as composite panels, façade coatings, frames and coverings, false ceilings, door panels, modular walls, domestic appliances, and the interiors of ships, trains and cars. The true-to-life effects achieved by this new technology include natural effects such wood finish, marble, granite, stone walls, and metal effects such as brushed steel, titanium, copper, silver and aluminium. Texcover can also reproduce any pattern or specific design requested by the customer.

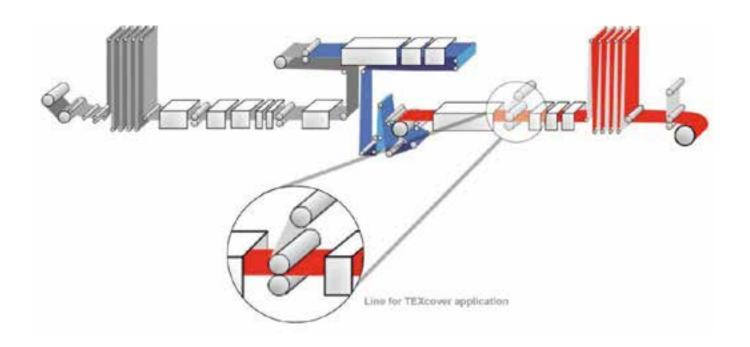
We decline any responsibility for differences in color and design definition which occur in production.





EXTERIOR APPLICATION

INTERIOR APPLICATION



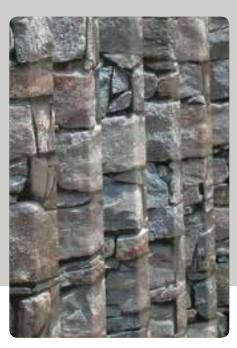








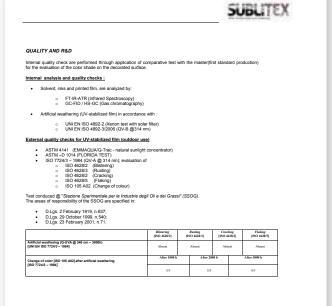




TECHNICAL DATA SHEET

Download @ http://www.sublitex.com/index.php/en/products/texcover.html







	*			
Coefficient of friction (static)	ASTM-D 1894	0.4	0.4	
Gloss	DIN 67530	180 Gloss @ 20" 100-120 Gloss @ 60" " " value depending on the des	180 Gloss @ 20* 100-120 Gloss @ 60** * value depending on the design	
Adhesion after drawing	ECCA T6	No loss of adhesion		
Resistance to bending	ECCA T7	0.5T	0.5T	
Resistance to rapid deformation	ASTM D 2794-93	Not below 140 lb*inc	Not below 140 lb*inc	
Humidity chamber	ASTM D 2247-94	Unchanged after 1000 hours	Unchanged after 1000 hours	
Resistance to salt spray	ECCA T8	Unchanged after 500 hours	Unchanged after 500 hours	
Pencil hardness	UNI 10782:99	H (Faber Castell)	H (Faber Castell)	
Resistance to dry heat	UNI EN 12722-2009 (Min 1 - Max 5)	Unchanged until 85°C (185°	Unchanged until 85°C (185°F)	
Artificial light fastness	ISO 1056-A02 IBS 1056A02_1078 Temperature 55°C (131°F) Lamp Xenon Arc Cycle Irradiance Only Reference International blue scale (Min 1 - Max 8)	* value depending on the des	ign	
Stain resistance	UNI EN 12720:2009 (Min 1 - Max 5)	Product Acetic acid (10%)*	Result Valu PASS 5	
	Sight glow barely visible Visible Defect Marked defect	Acetone	PASS 5	
	1 Heavy surface degradation Time of contact in according to UNI 10944:2001	Ammonia (10%)*	PASS 5	
	Title of contact in according to the 10044-2001	Citric Acid (10%)	PASS 4	
		Soap	PASS 5	
		Coffee	PASS 5	
		Disinfectant**	PASS 5	
		Ethanol 48%	PASS 5	
		Butyl Acetate / Ethyl Acetate 1:1	PASS 5	
		Olive Oil	PASS 5	
		Paraffin Oil	PASS 5	
		Sodium Carbonate (10%)*	PASS 5	
		Sodium Chloride (15%)*	PASS 5	





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PACKAGING

Specific for this product.

STORAGE

Sublitex is not responsible for unusual applications or those who have not followed the operational specifications of storage provided.

The above information, reflect our current "State of the Art" and are disclosed by us without commitment. However possible future changes and revisions according to the evolving technology and business are possible. We invite the buyer to the verification of the information qiven on the basis of its etchnology and engineering.





TEST & CERTIFICATE





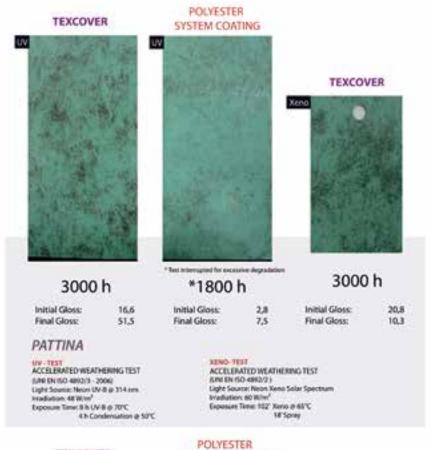




Florida exposure

TEST & CERTIFICATE

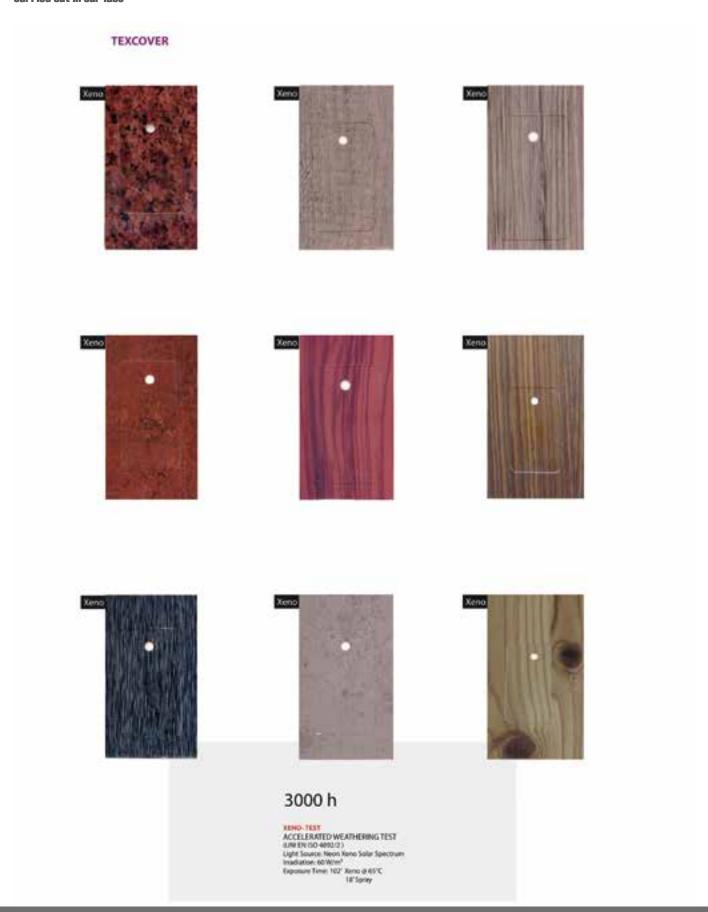
Carried out in our labs





TEST & CERTIFICATE

Carried out in our labs





RENDERING

WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



Colour samples are only indicative, not being possible the faithful reproduction on print.

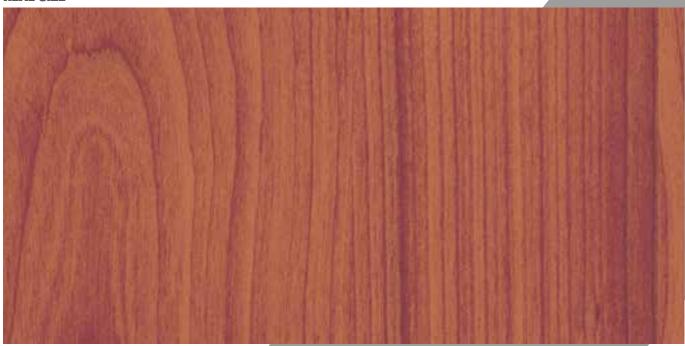
WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm







Max useful printing width: 1530 mm

REAL SIZE



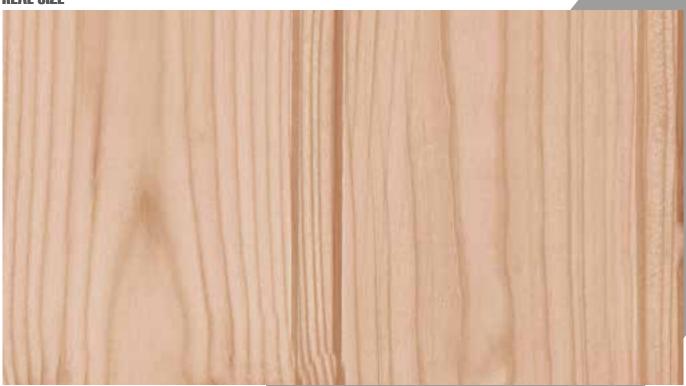
WOOD

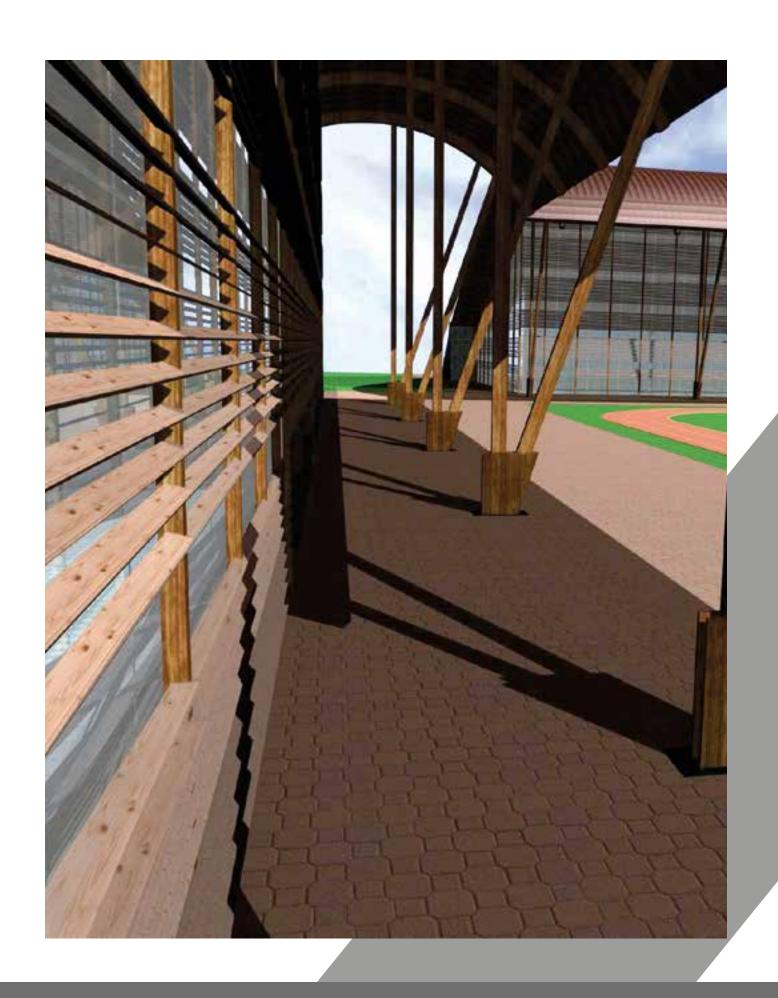
LAYOUT



Max useful printing width: 1065 mm

REAL SIZE





RENDERING

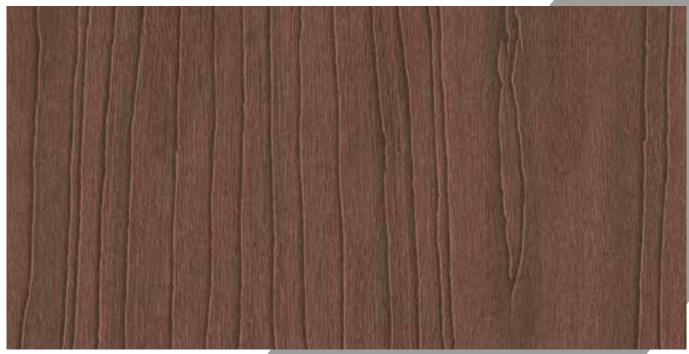
WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



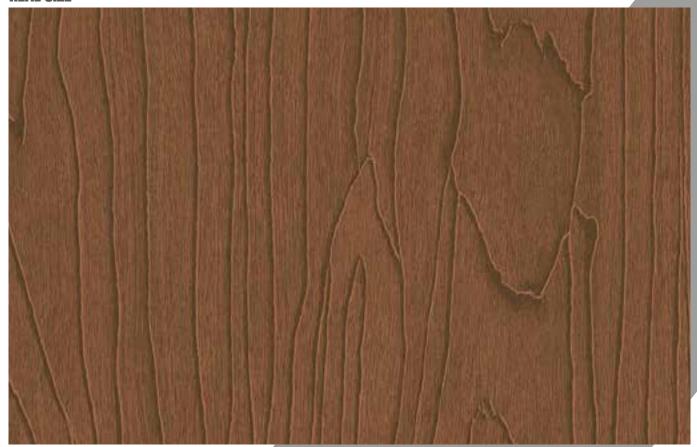
WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



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REAL SIZE



WOOD

LAYOUT



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REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



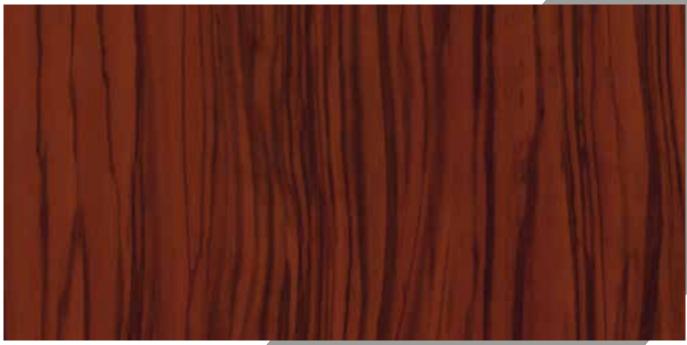
WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



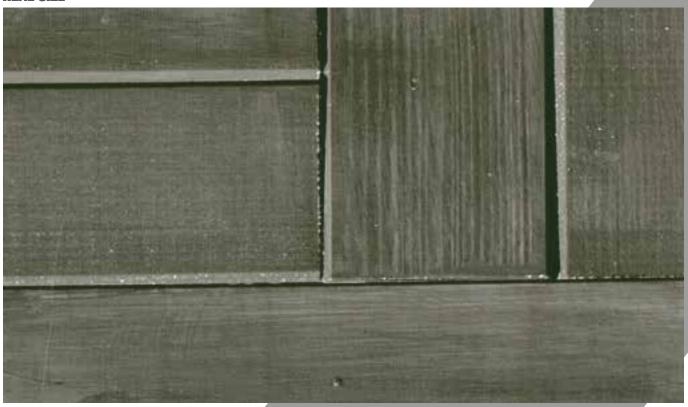
WOOD

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



LAYOUT





Max useful printing width: 1530 mm



Colour samples are only indicative, not being possible the faithful reproduction on print.



Max useful printing width: 1530 mm



Colour samples are only indicative, not being possible the faithful reproduction on print.

WOOD

LAYOUT



Max useful printing width: 1530 mm

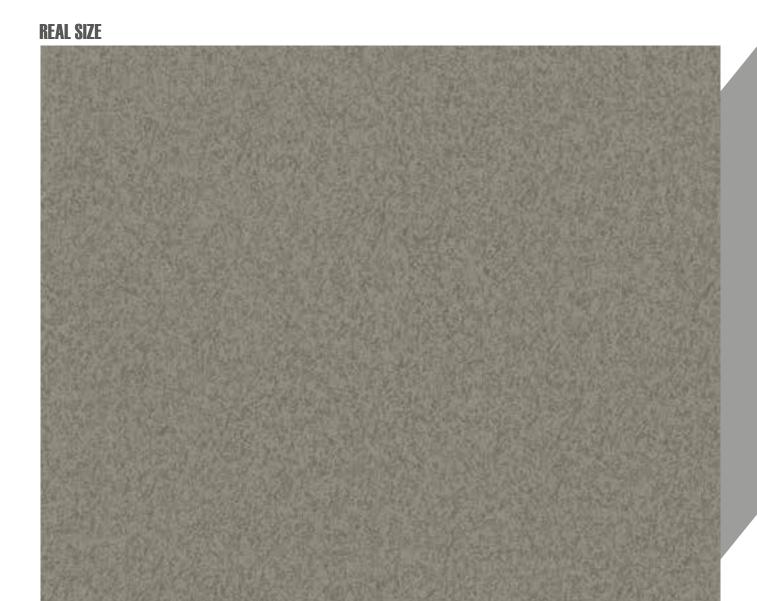


Colour samples are only indicative, not being possible the faithful reproduction on print.

STONE / MARBLE



Max useful printing width: 1530 mm



STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE



Max useful printing width: 1530 mm

REAL SIZE



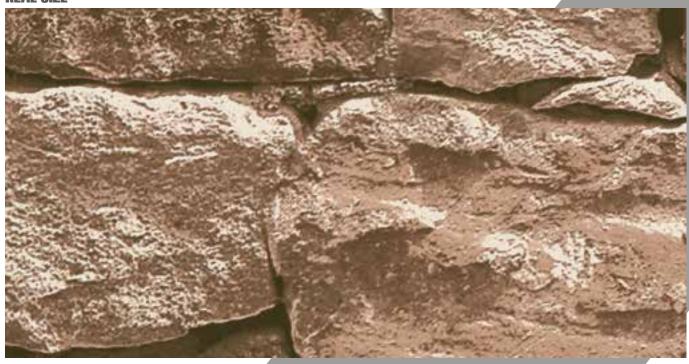
STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE

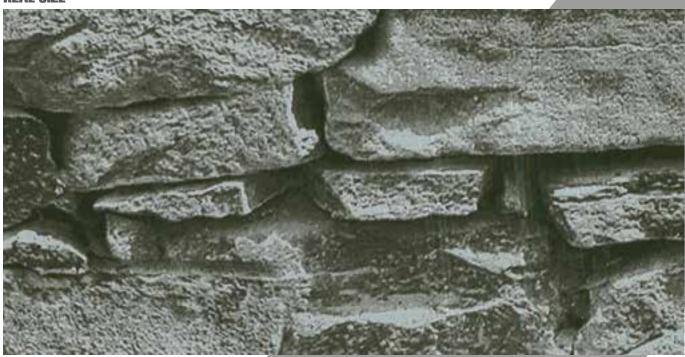


STONE / MARBLE

LAYOUT

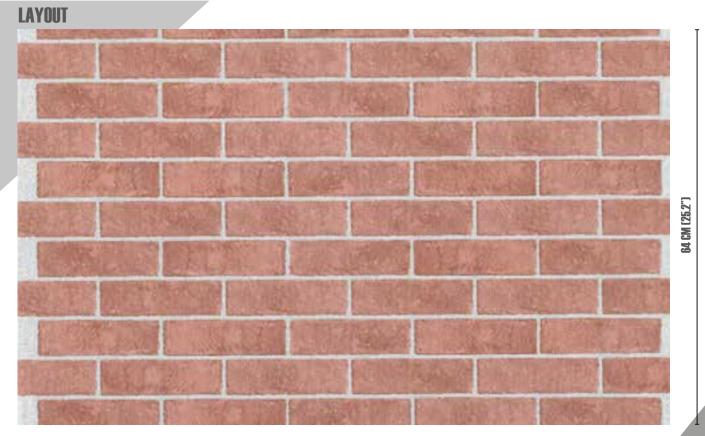


Max useful printing width: 1530 mm



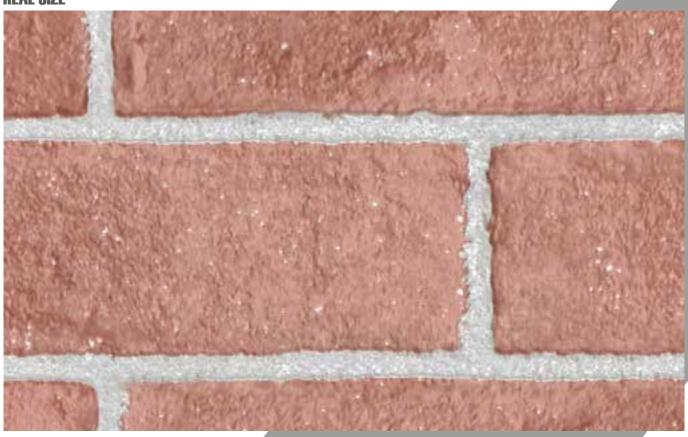
Colour samples are only indicative, not being possible the faithful reproduction on print.

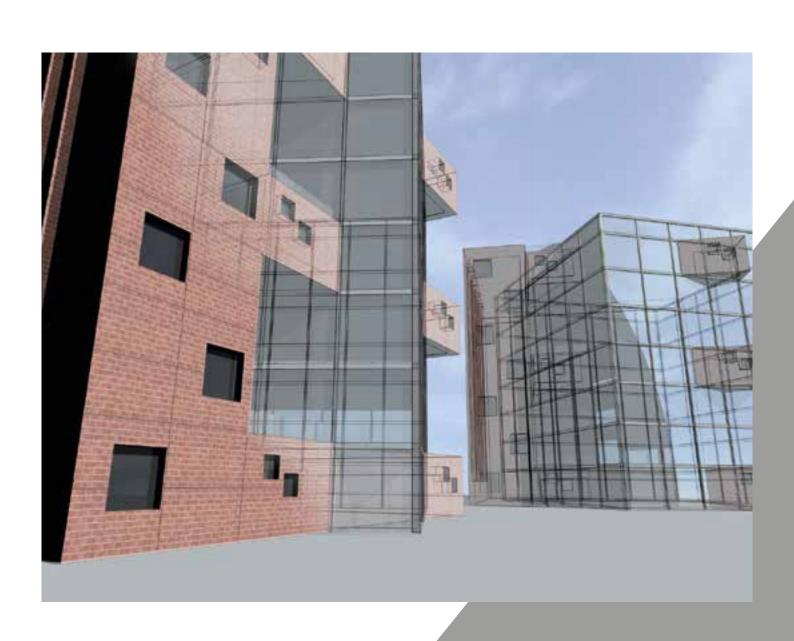
STONE / MARBLE



Max useful printing width: 1070 mm

REAL SIZE





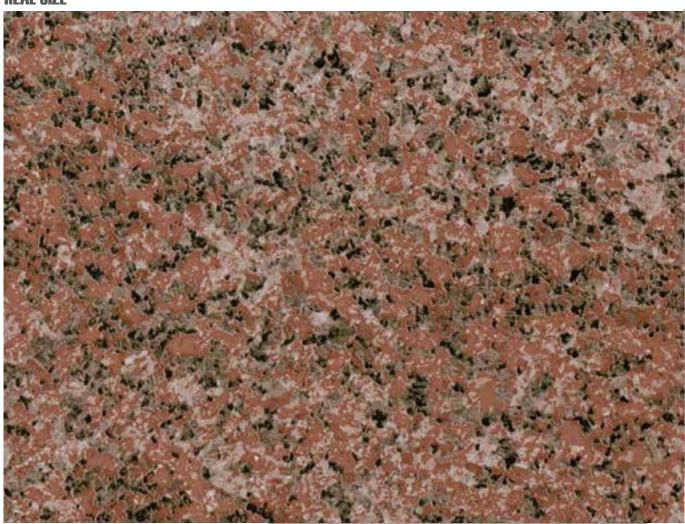
STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

LAYOUT



Max useful printing width: 1020 mm



Colour samples are only indicative, not being possible the faithful reproduction on print.

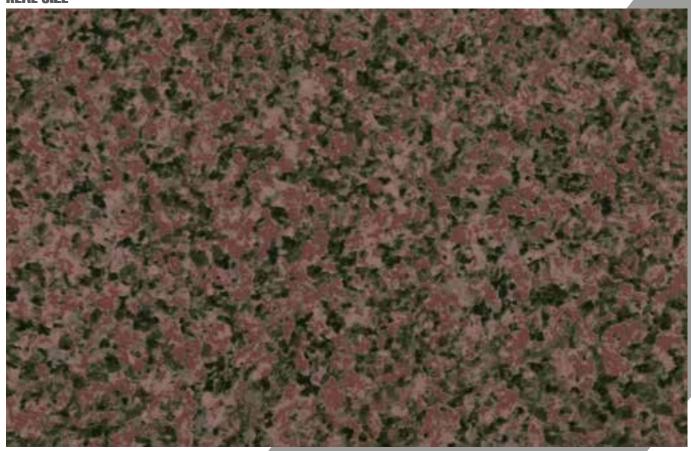
STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

LAYOUT



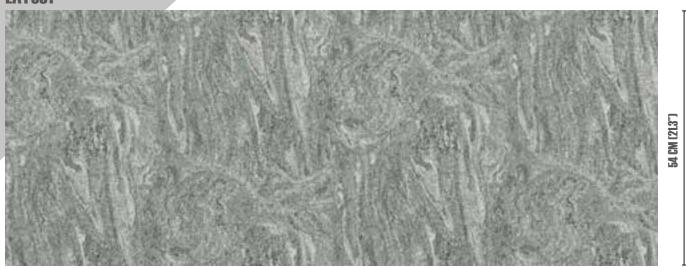
Max useful printing width: 1530 mm

REAL SIZE



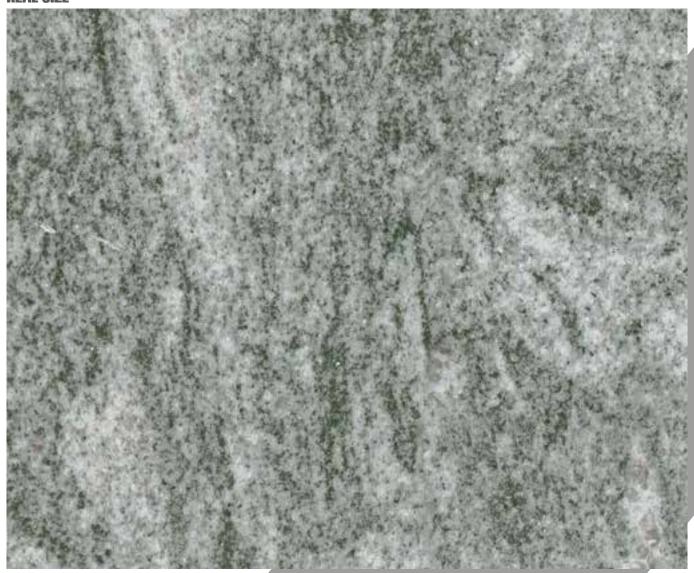
STONE / MARBLE

IAYNIT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

LAYOUT

C.E.IZI NO PS

Max useful printing width: 1530 mm



Colour samples are only indicative, not being possible the faithful reproduction on print.

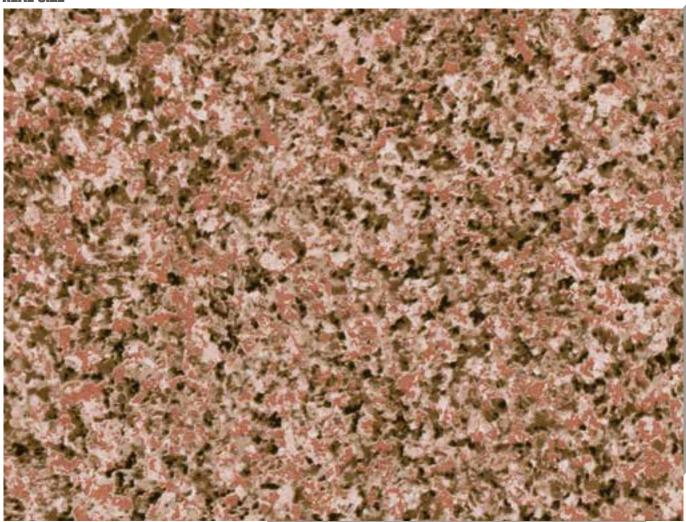
STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



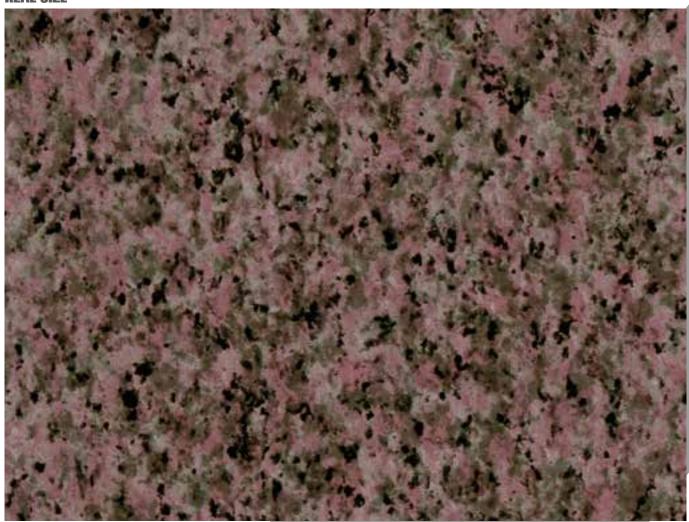
STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE



Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE

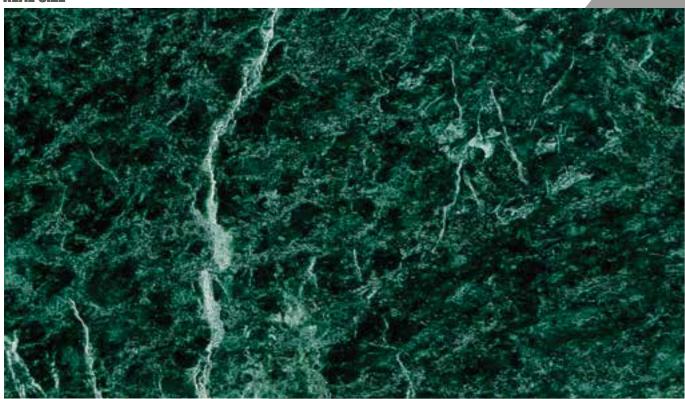


STONE / MARBLE

I AYNIIT



Max useful printing width: 1530 mm



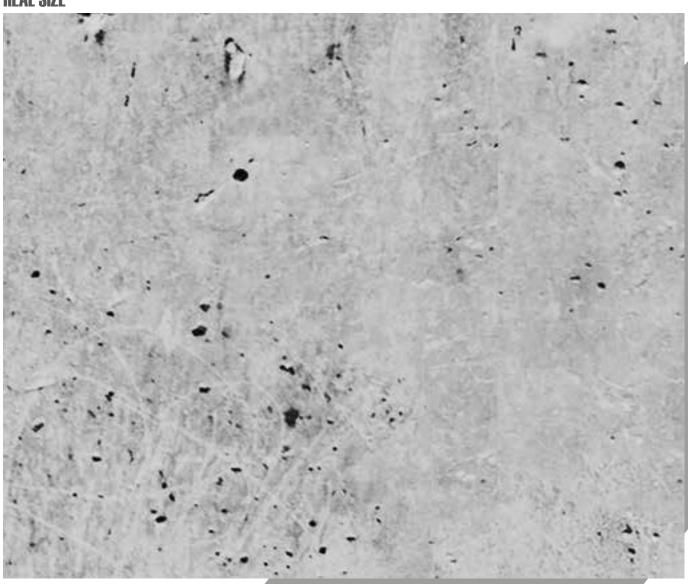
Colour samples are only indicative, not being possible the faithful reproduction on print.

STONE / MARBLE

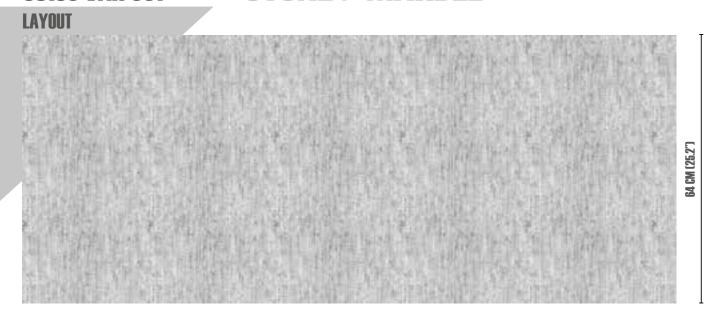


Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE



Max useful printing width: 1530 mm

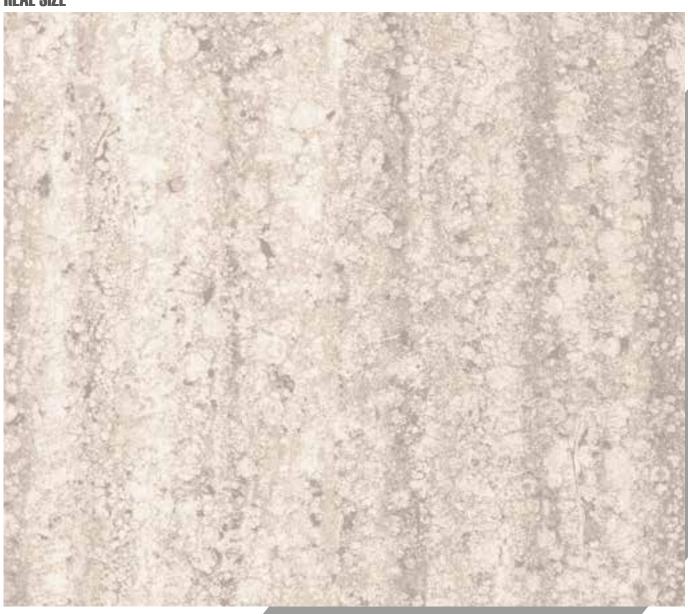
REAL SIZE





Max useful printing width: 1530 mm

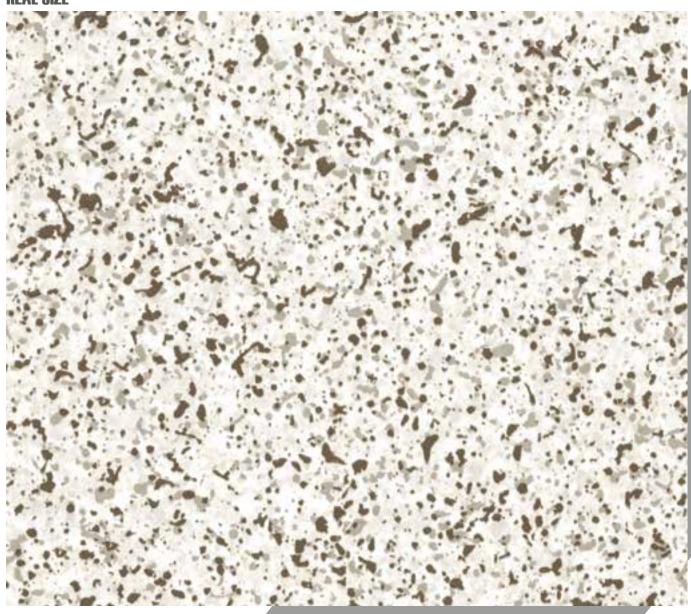
REAL SIZE





Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

CA CAY Z.Z.Z.

Max useful printing width: 1530 mm

REAL SIZE



STONE / MARBLE

IAYNIT



75 CM (29.5")

Max useful printing width: 1530 mm



Colour samples are only indicative, not being possible the faithful reproduction on print.

STONE / MARBLE

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE





METAL

LAYOUT



Max useful printing width: 1530 mm



Colour samples are only indicative, not being possible the faithful reproduction on print.

METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



Colour samples are only indicative, not being possible the faithful reproduction on print.

METAL

LAYOUT



Max useful printing width: 1530 mm

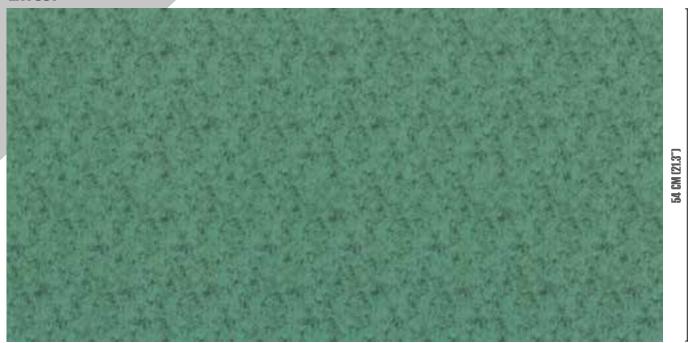
REAL SIZE



Colour samples are only indicative, not being possible the faithful reproduction on print.

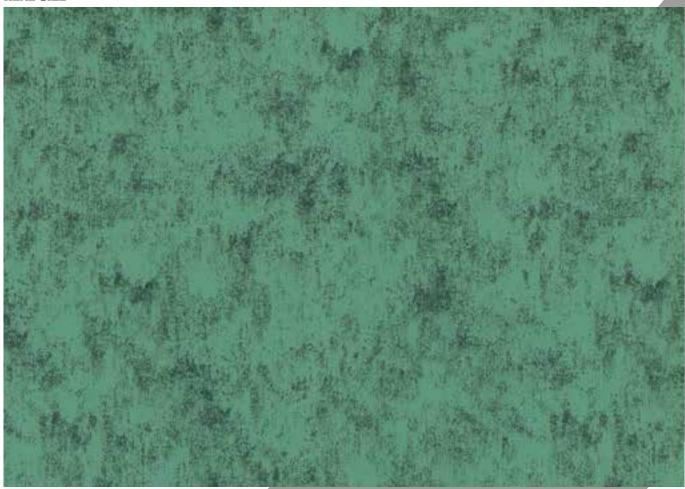
METAL

LAYOUT



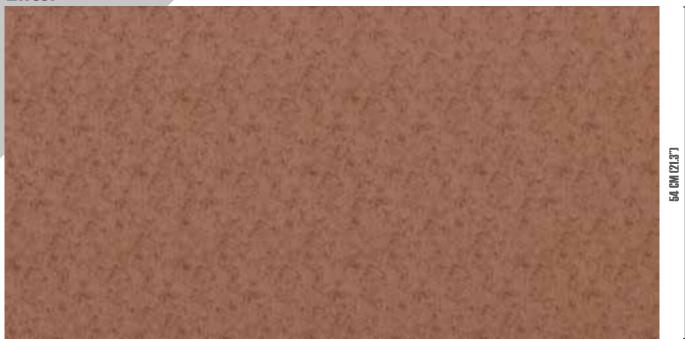
Max useful printing width: 1530 mm

REAL SIZE



METAL

LAYOUT



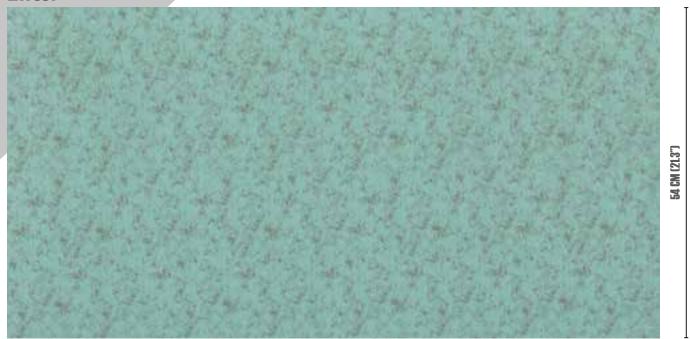
Max useful printing width: 1530 mm

REAL SIZE



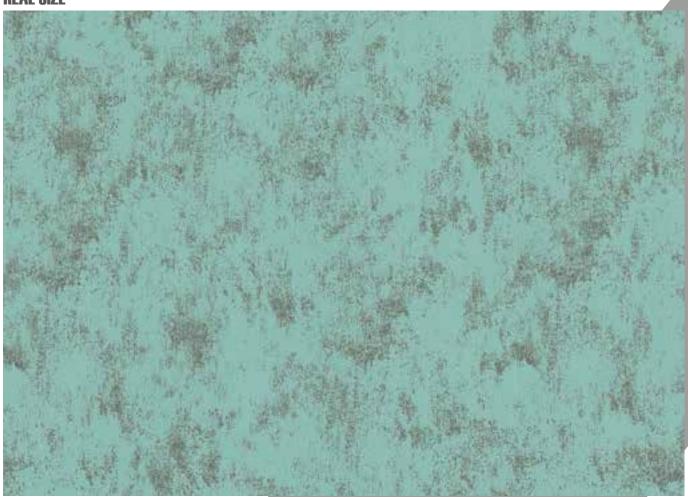
METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



Colour samples are only indicative, not being possible the faithful reproduction on print.

METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



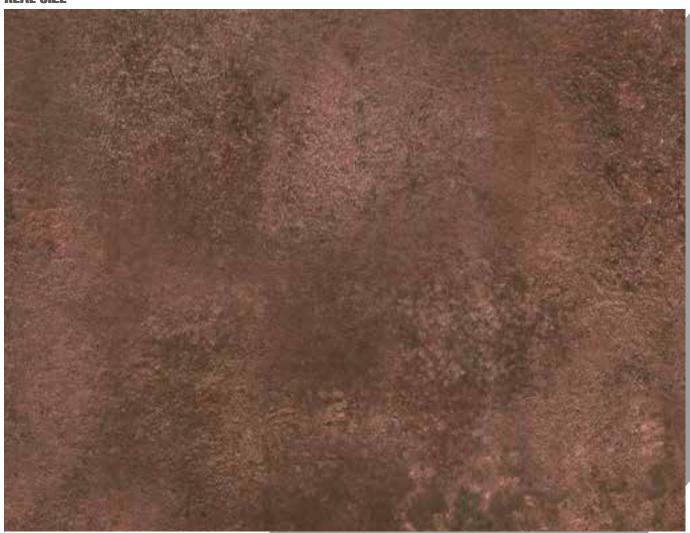
METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



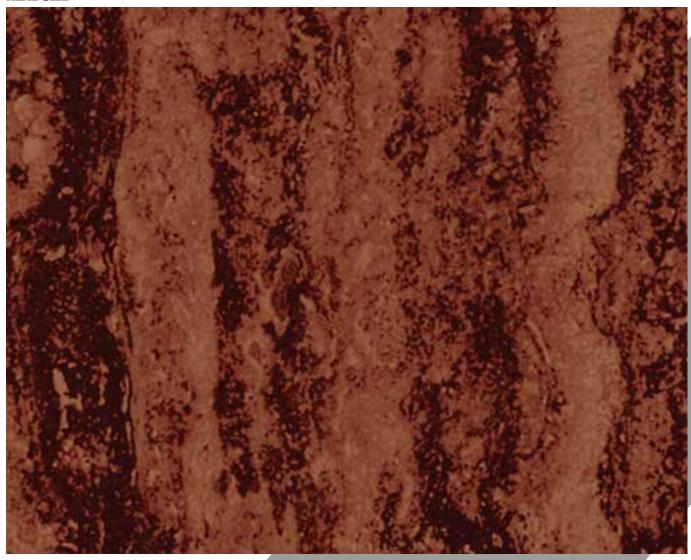
METAL

LAYOUT



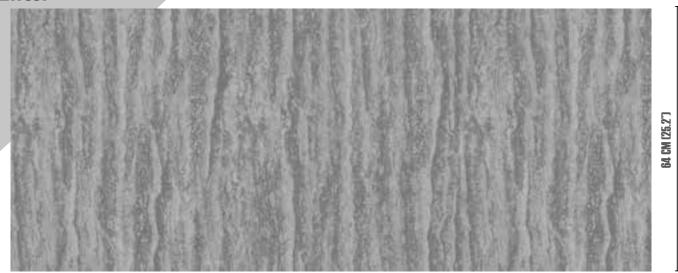
Max useful printing width: 1530 mm

REAL SIZE



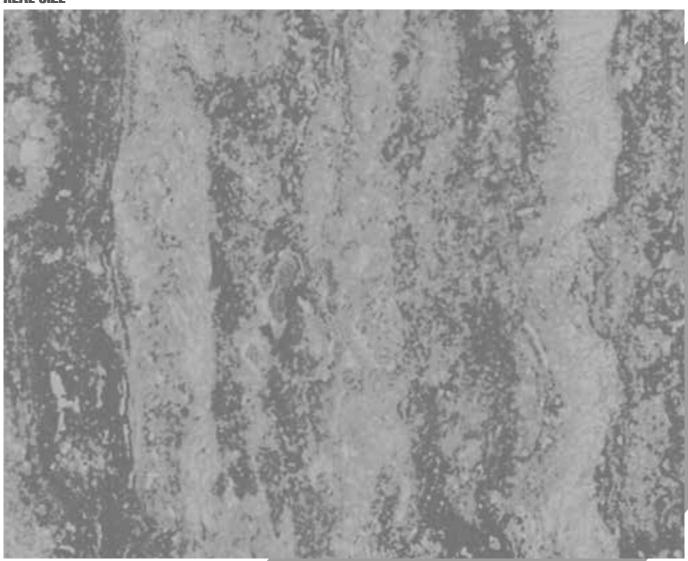
METAL

LAYOUT



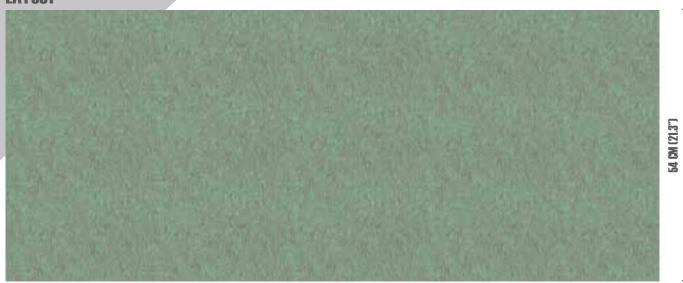
Max useful printing width: 1530 mm

REAL SIZE



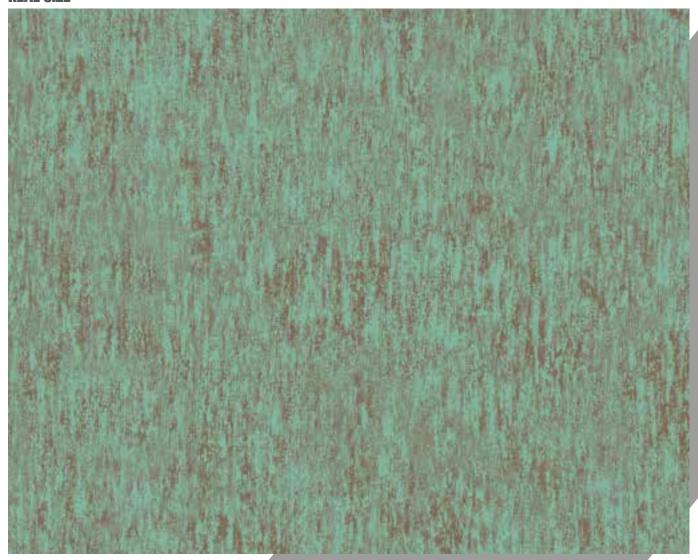
METAL

LAYOUT



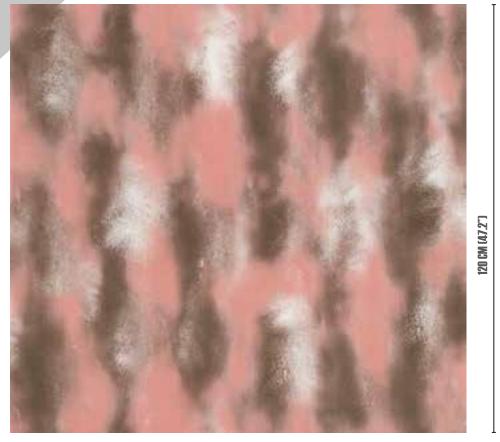
Max useful printing width: 1530 mm

REAL SIZE



METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



METAL

LAYOUT



Max useful printing width: 1530 mm

REAL SIZE



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