



WOLSTONE
LUXURY REDEFINED



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TIMELESS DESIGNS





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TIMELESS DESIGNS

AT WOLSTONE, WE BELIEVE IN CRAFTING TIMELESS DESIGNS, PIECES THAT TRANSCEND TRENDS AND EFFORTLESSLY BLEND INTO ANY SPACE, FROM SLEEK MODERN TO CLASSIC TRADITIONAL. WE DON'T JUST OFFER TILES; WE OFFER AN EXPERIENCE. WITH WOLSTONE, YOU'LL DISCOVER A WORLD OF POSSIBILITIES, WHERE EVERY DESIGN IS TAILORED TO YOUR UNIQUE VISION AND STYLE.

DESIGN PHILOSOPHY

DESIGN IS MORE THAN AESTHETICS – IT'S THE SOUL OF EVERY SPACE. FROM THE TEXTURE OF ROCKS TO THE GRAIN OF WOOD AND THE FLOW OF NATURAL PATTERNS, OUR TILES BRING NATURE'S ARTISTRY INTO YOUR SPACE.



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AVAILABLE SIZES

900X1800

750X1500

600X1200

600X600

200X1200

150X800

300X800



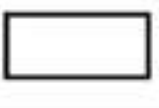
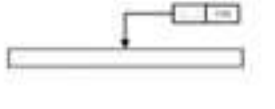
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INSPIRED BY NATURE
600X1200

TECHNICAL SPECIFICATIONS OF PRODUCT

QUALITY ASSURANCE DEPARTMENT

DIMENSION AND SURFACE QUALITY

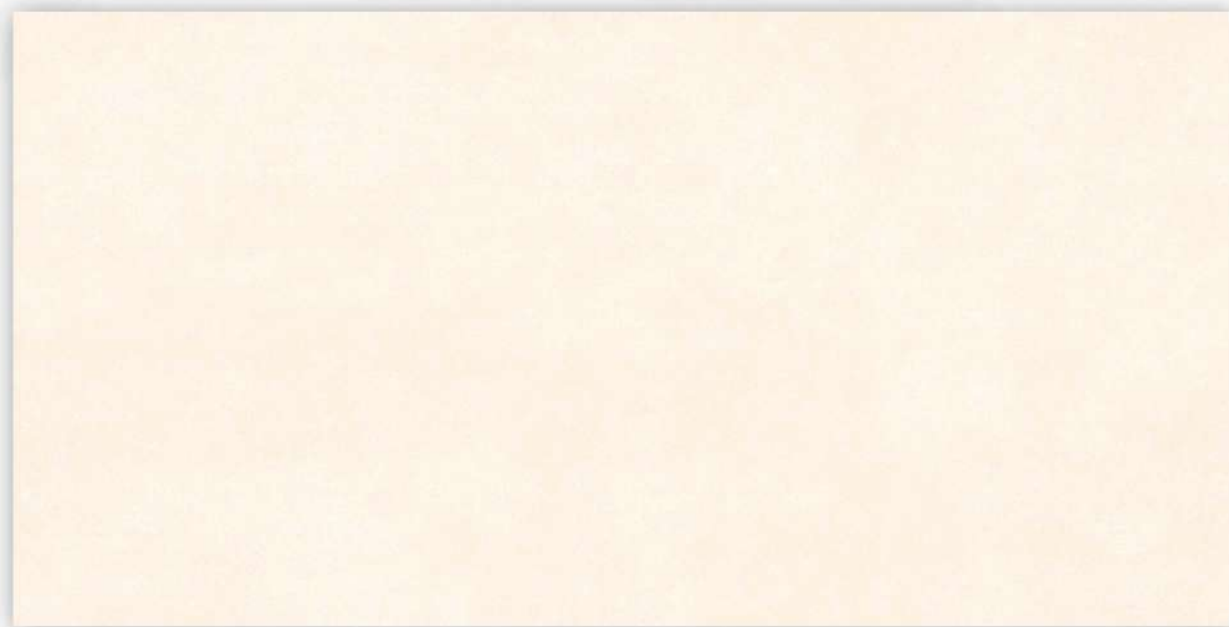
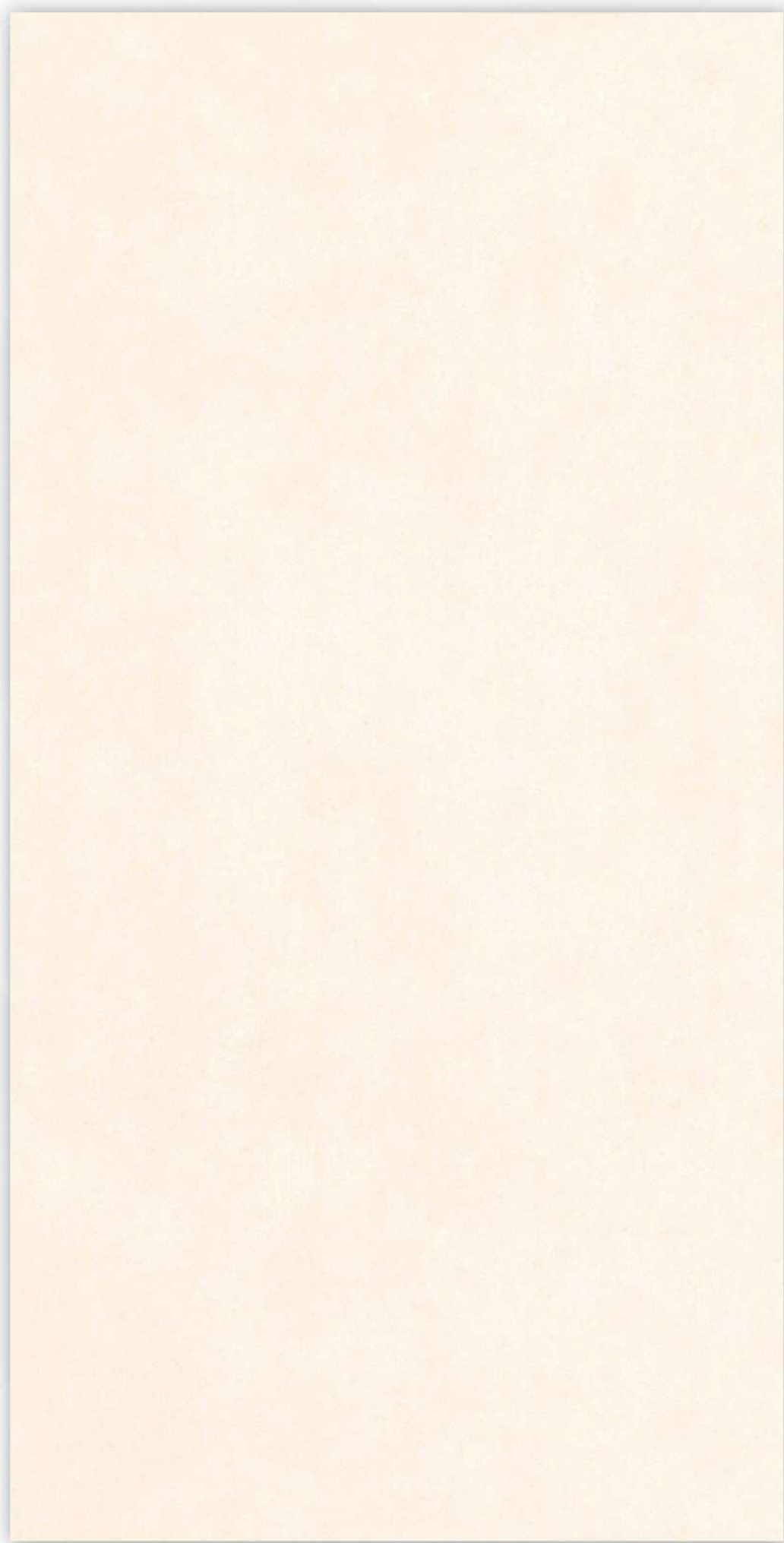
Sr.	Reference Pictures	Technical Characteristics	Reference	ISO Standards	GCL Standards
1		Dimension Deviation in percentage from work size length and width	ISO 13006	±0.30%	± 0.07% or 0.80mm
2		Thickness (Deviation in Percentage)	ISO 13006	±0.5mm	± 3% or 0.30mm
3		Straightness of sides (Maximum Deviation Percentage)	ISO 13006	±0.30%	± 0.08% or 1.0mm
4		Rectangularity (Maximum Deviation Percentage)	ISO 13006	±0.30%	± 0.08% or 1.0mm
5		Surface Flatness	ISO 13006	± 0.4 %	+ 0.10%, -0.07% OR '+1.20mm , -0.80mm

PHYSICAL PROPERTIES

Sr.	Reference Pictures	Technical Characteristics	Test Method	ISO Standards	GCL Standards
6		Water Absorption %	ISO 10545-3/ ISO 13006 (Group BI)	0.5 % < ~ ≤ 3 %	>0.5 % ~ ≤3 %
7		Modules of rupture	ISO 10545-4	> 22 N/mm ²	25 ~ 30 N/mm ²
8		Scratch Hardness of Surface	Moh Scale	≥ 3	*3-5 Moh's
9		Resistance to surface abrasion	ISO-10545-7	Min Class III	*Class III-IV
11		Thermal Shocks Resistance	ISO 10545-9	Resistant	Resistant
12		Crazing Resistance	ISO 10545-11	No Crazing	No Crazing

CHEMICAL RESISTANCE

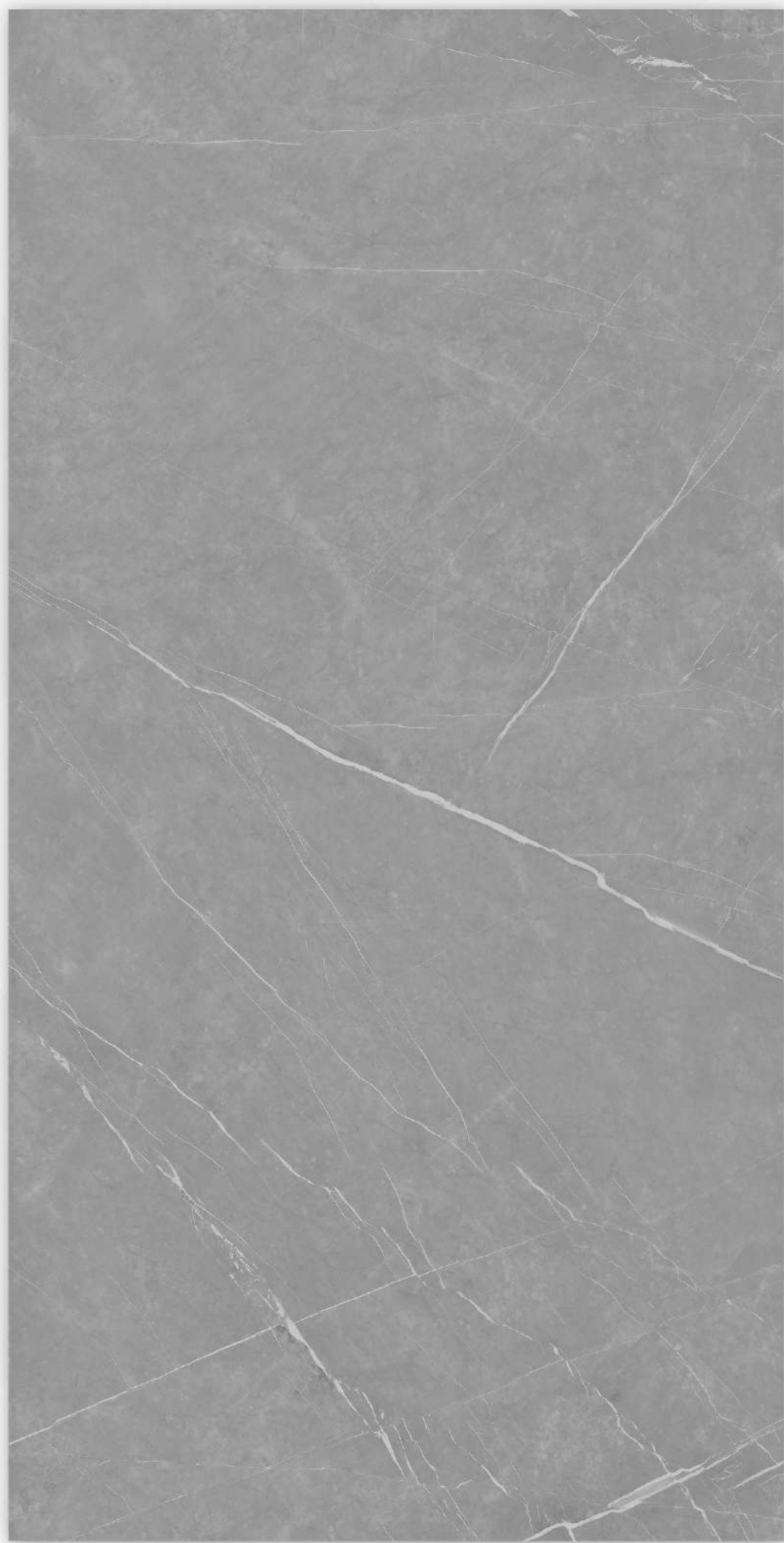
Sr.	Reference Pictures	Technical Characteristics	Test Method	ISO Standards	GCL Standards
13		Resistance to house hold chemical	ISO 10545-13	Min. Class-B	Class-B
14		Resistance to staining	ISO 10545-14	Min Class-3	Class-3



600 x 1200

3 Faces

 Matt



600 x 1200

3 Faces

 **Matt**



600 x 1200

3 Faces

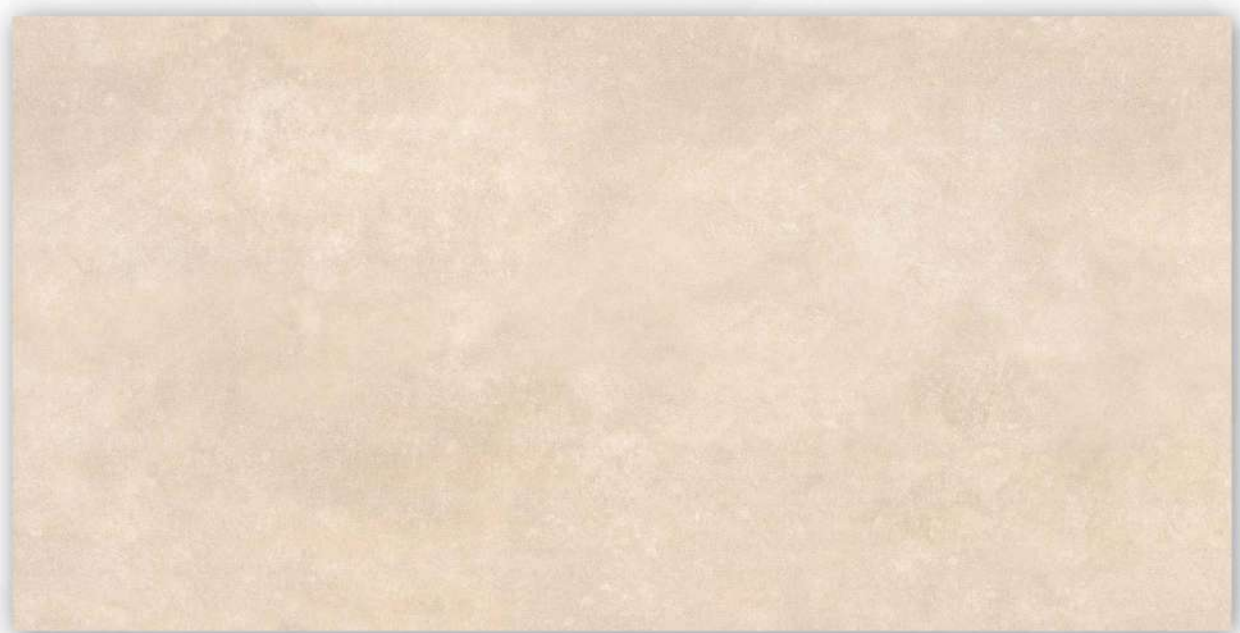
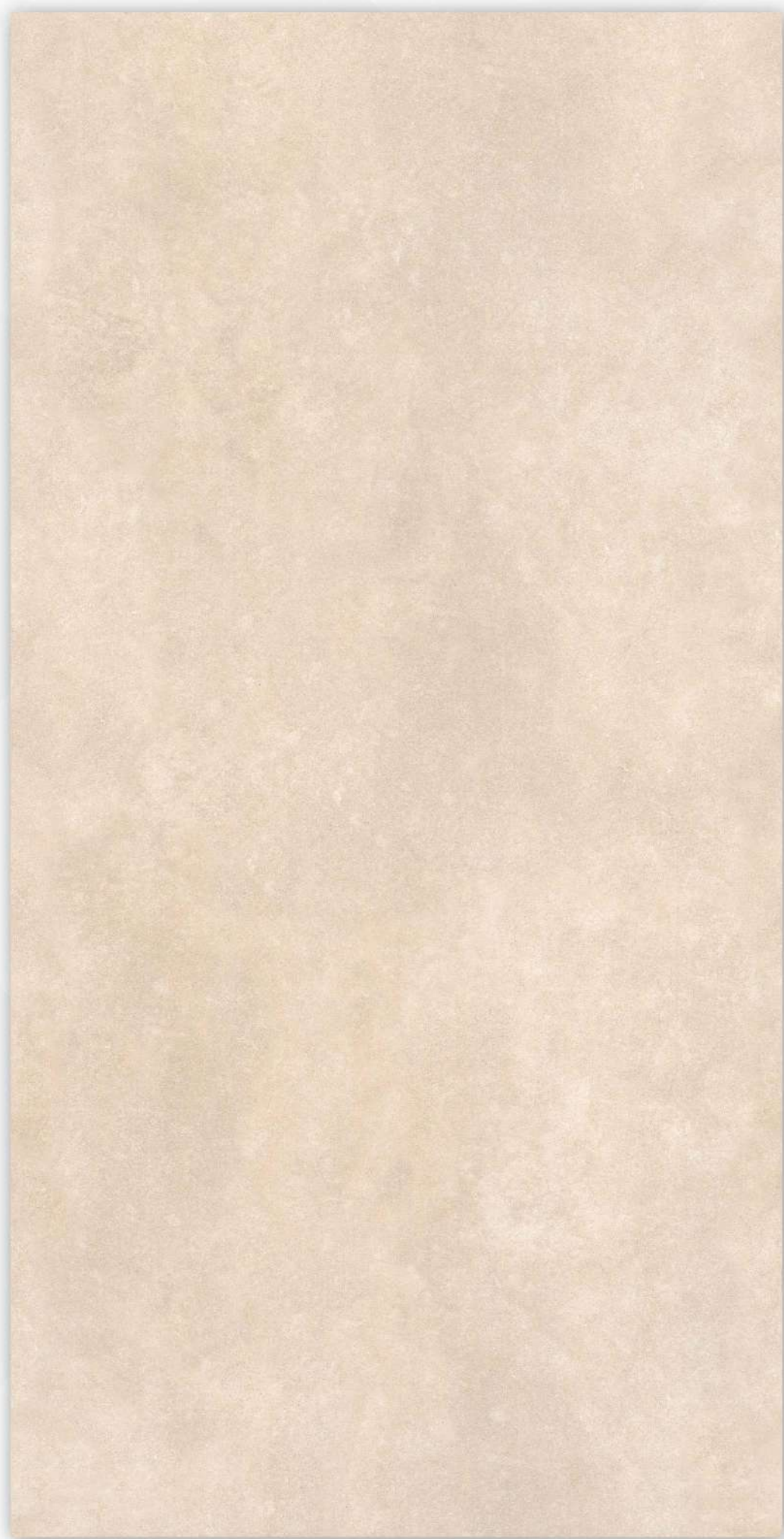
 **Matt**



600 x 1200

3 Faces

 **Matt**



600 x 1200

2 Faces

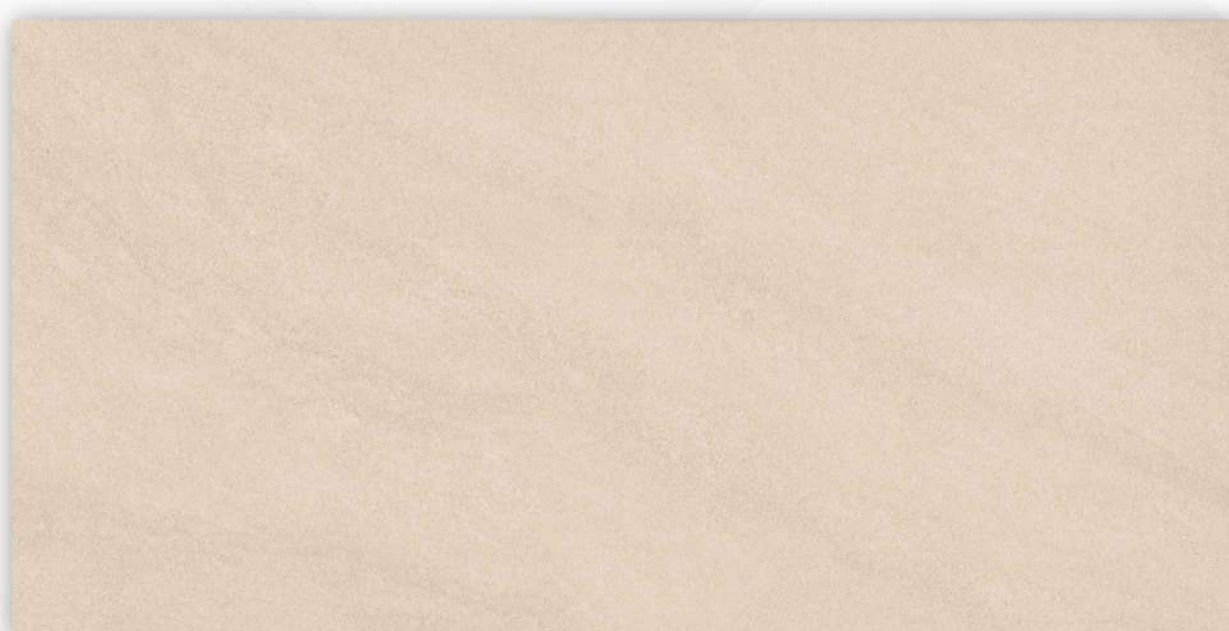
 Matt



600 x 1200

3 Faces

 **Matt**



600 x 1200

3 Faces

 Matt



600 x 1200

2 Faces

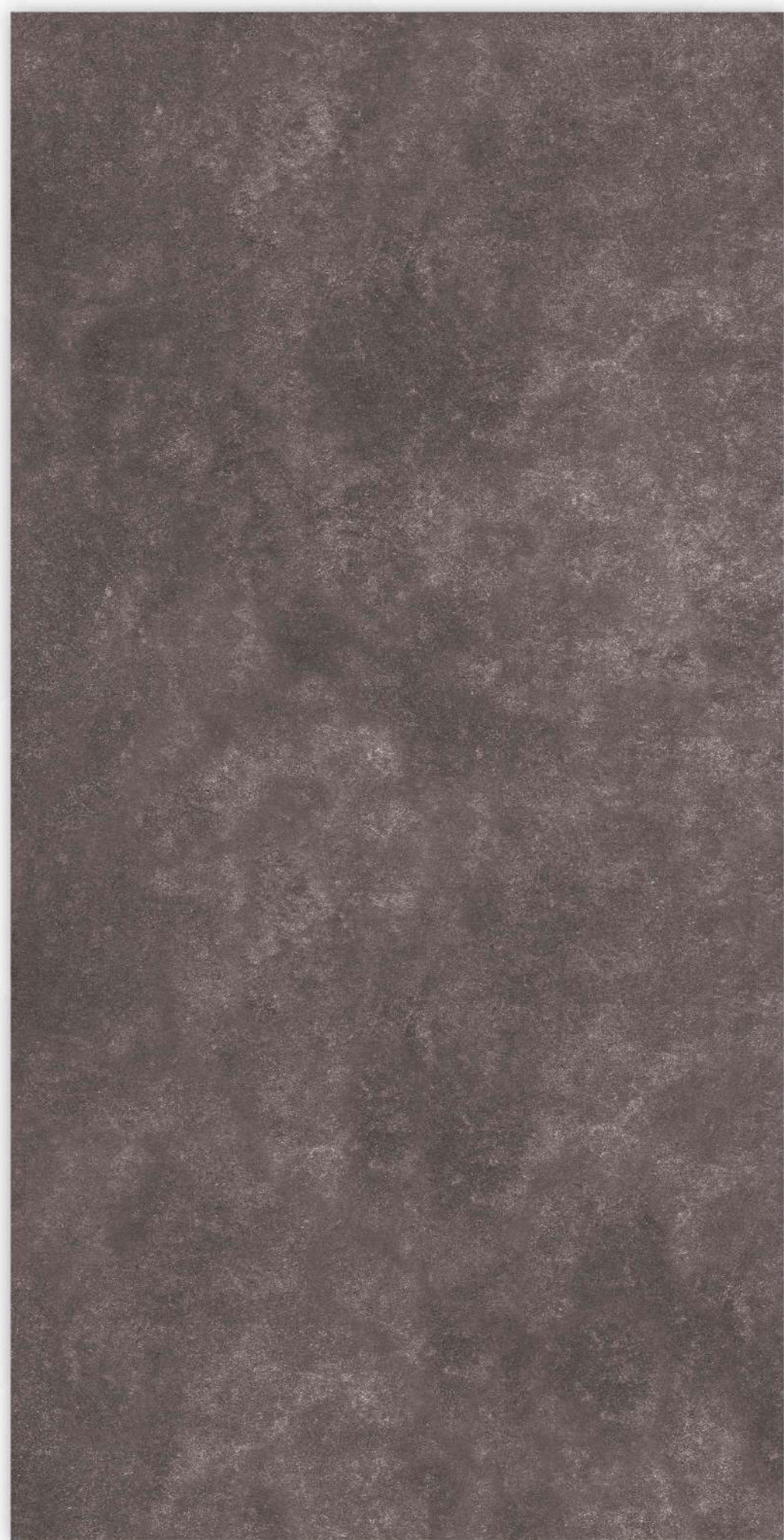
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600 x 1200

3 Faces

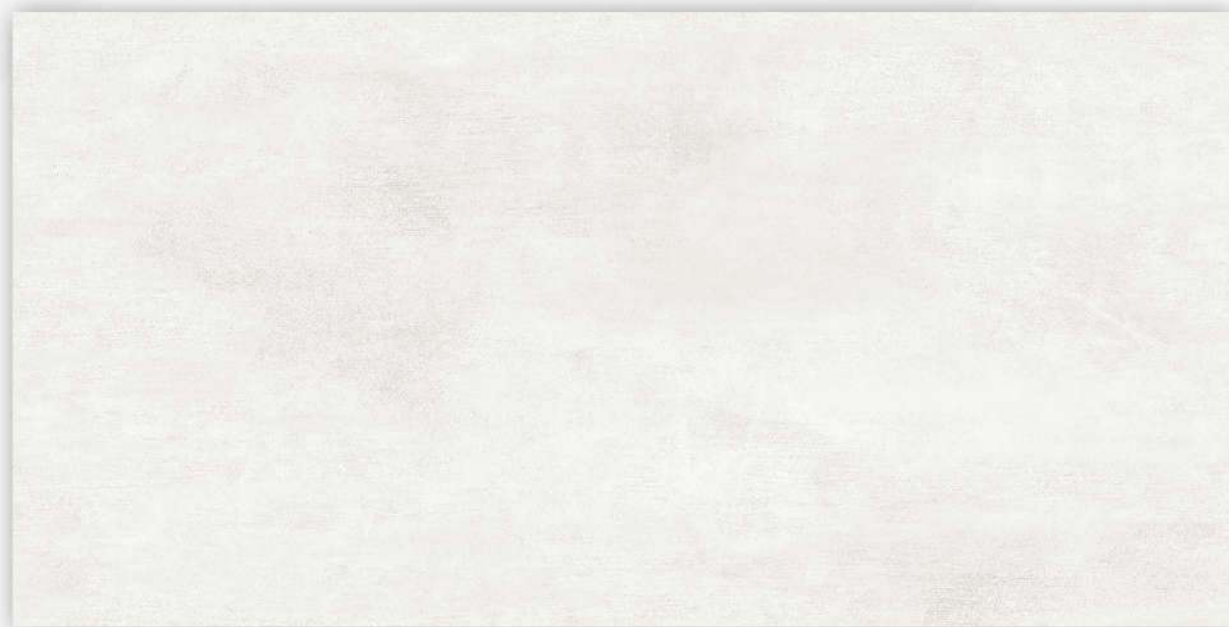
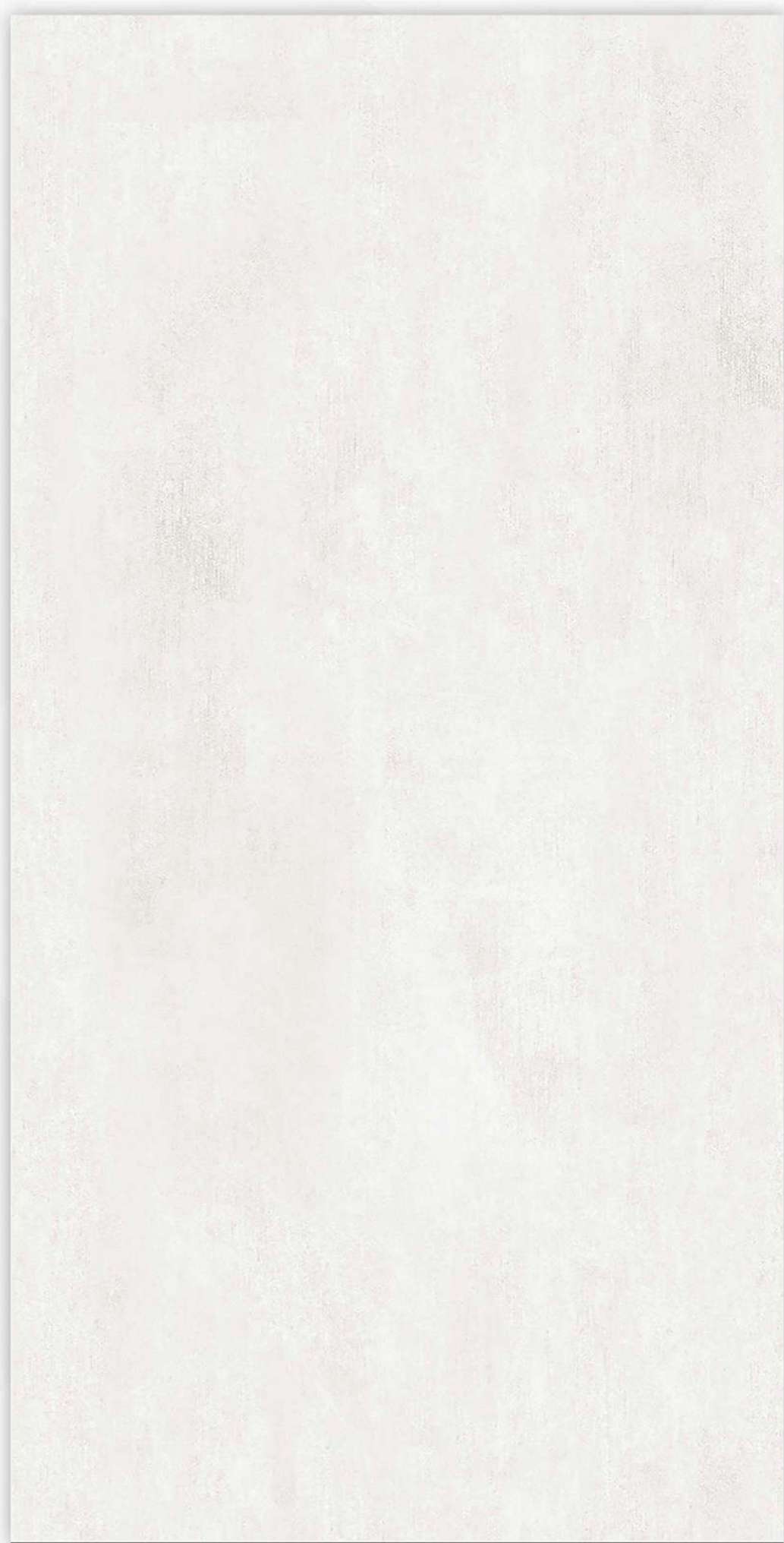
 **Matt**



600 x 1200

2 Faces

 **Matt**



600 x 1200

3 Faces

 **Matt**



600 x 1200

1 Face

 **Matt**

Copper Multi

WS12040



600 x 1200

3 Faces

 Matt



600 x 1200

3 Faces

 Matt



600 x 1200

3 Faces

 **Matt**

Graceful Brown

WS12036



600 x 1200

3 Faces

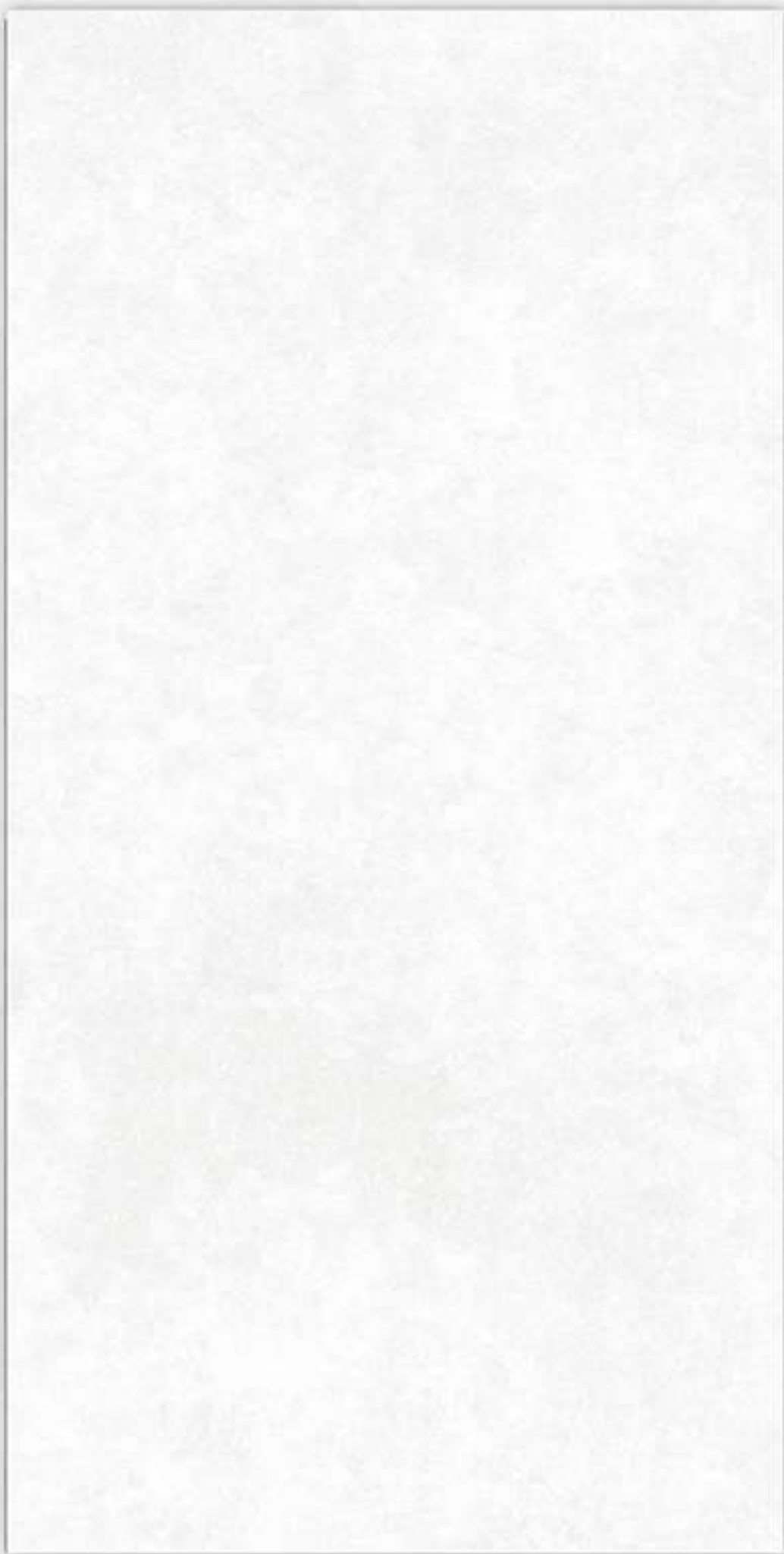
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600 x 1200

2 Faces

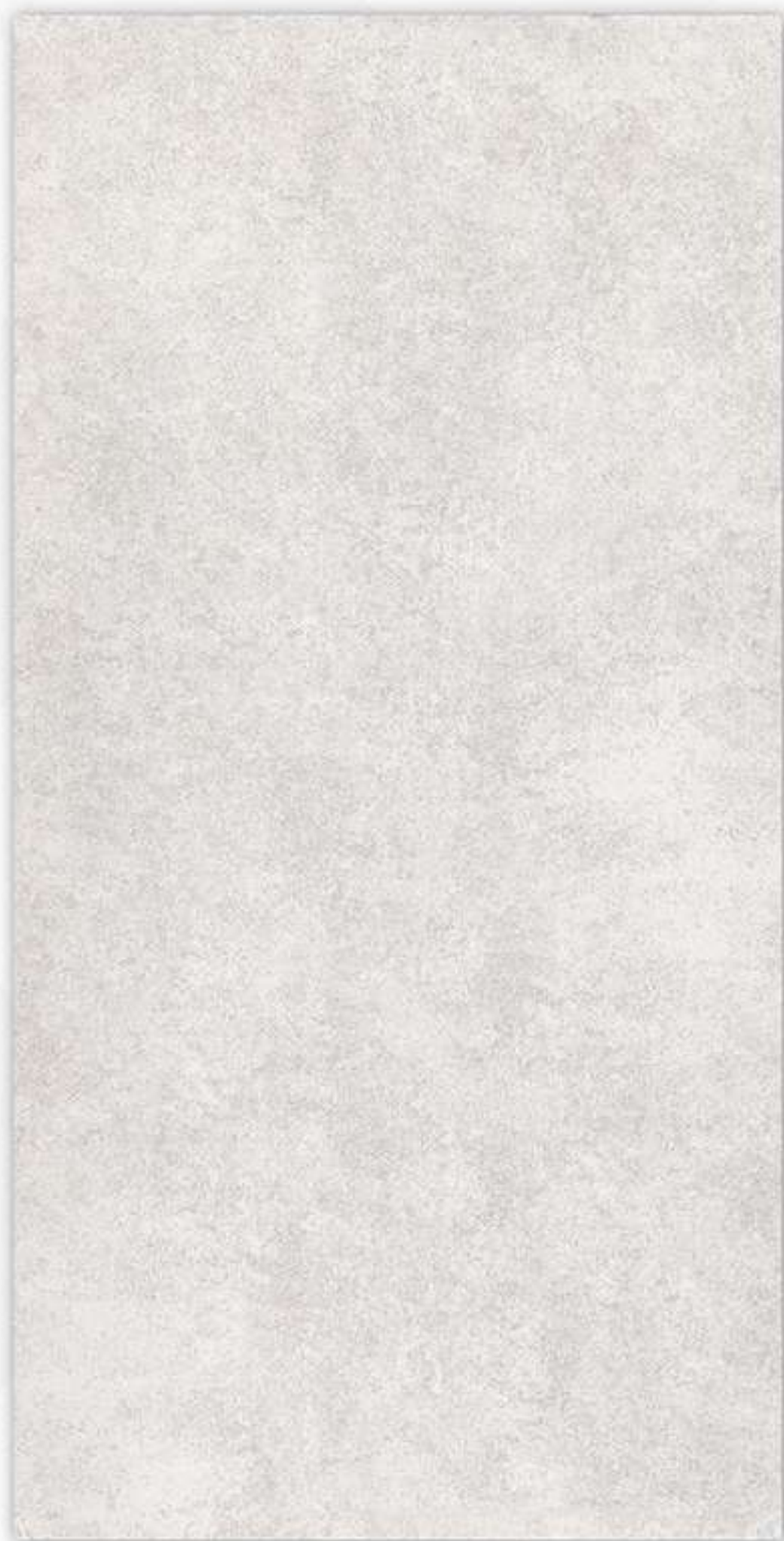
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600 x 1200

2 Faces

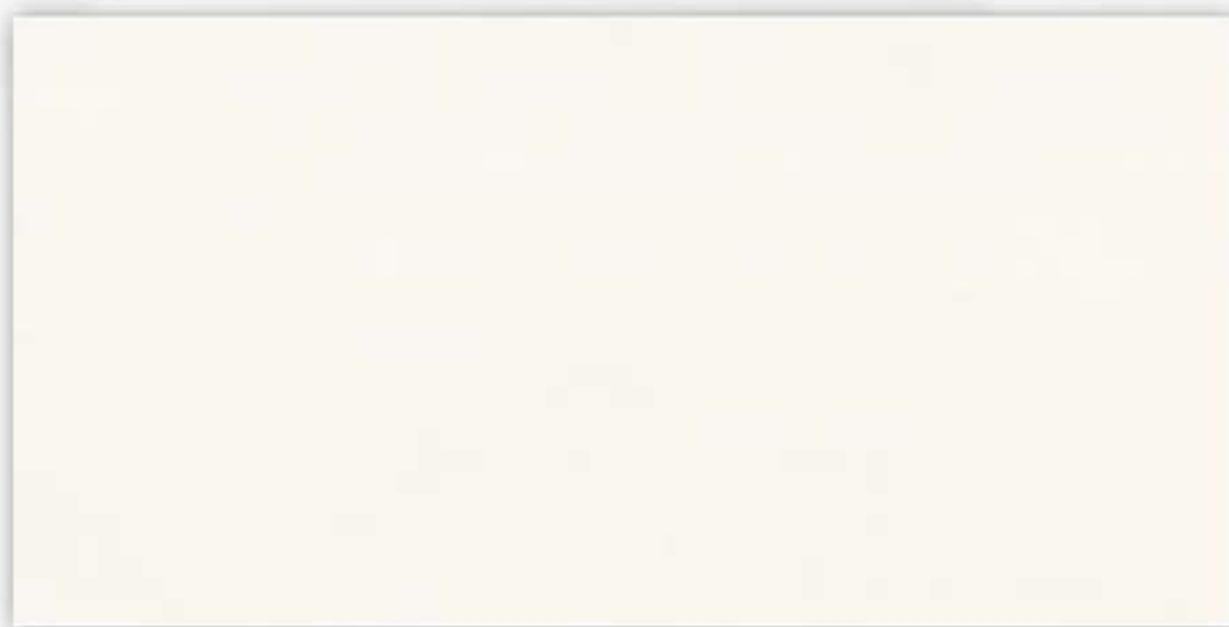
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600 x 1200

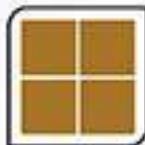
2 Faces

 **Matt**



600 x 1200

3 Faces

 **Matt**



600 x 1200

3 Faces

 **Matt**



600 x 1200

3 Faces

 **Matt**



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Lumina Multi

WS12052

WOLSTONE



600 x 1200

3 Faces

 Matt



600 x 1200

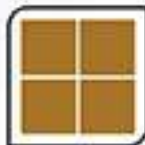
1 Face

 Matt



600 x 1200

2 Faces

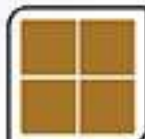
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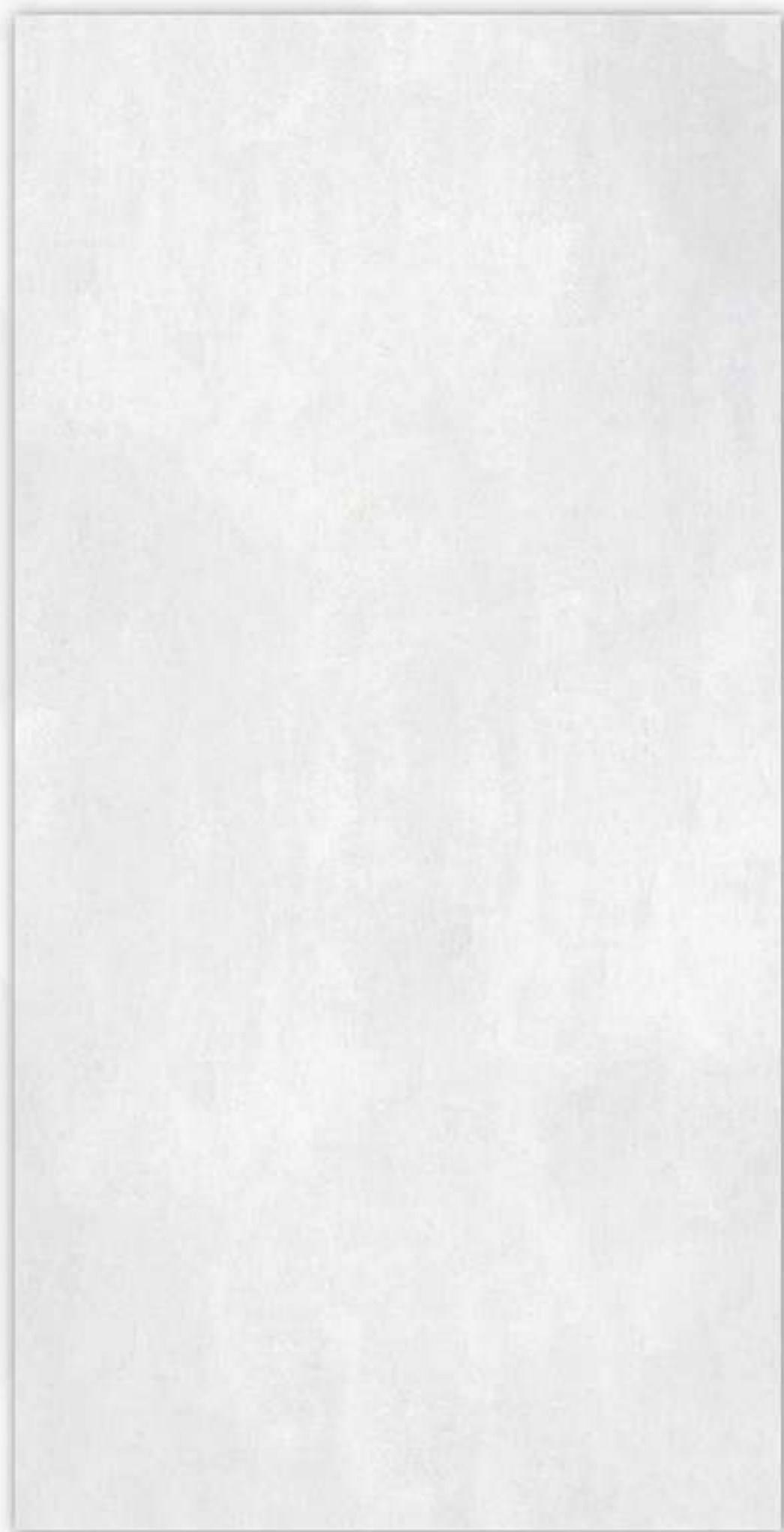
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600 x 1200

3 Faces

 **Matt**



600 x 1200

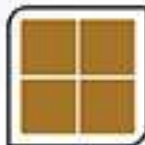
3 Faces

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600 x 1200

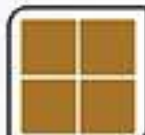
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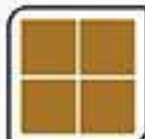
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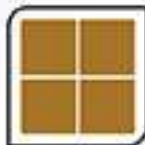
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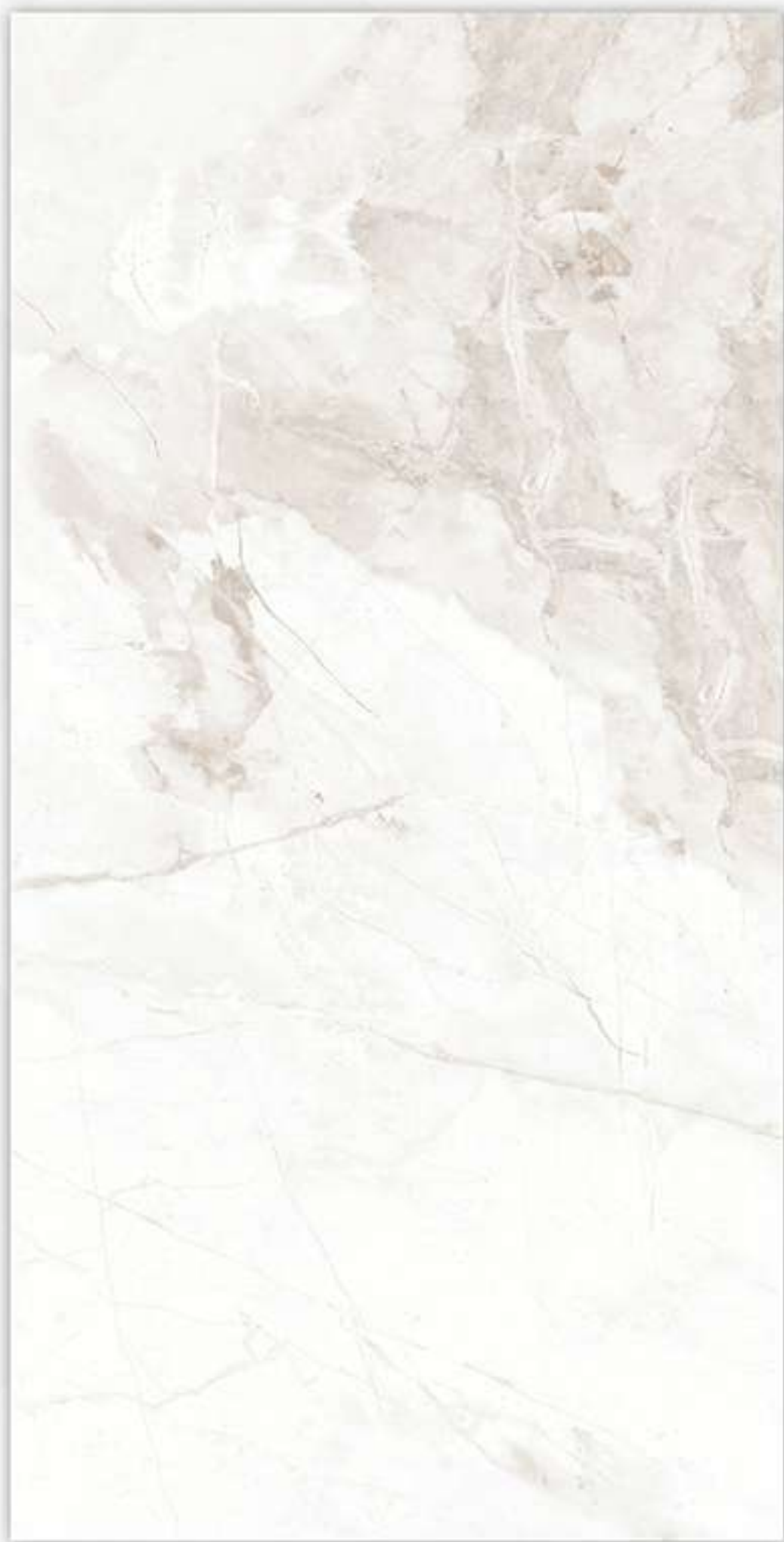
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600 x 1200

1 Face

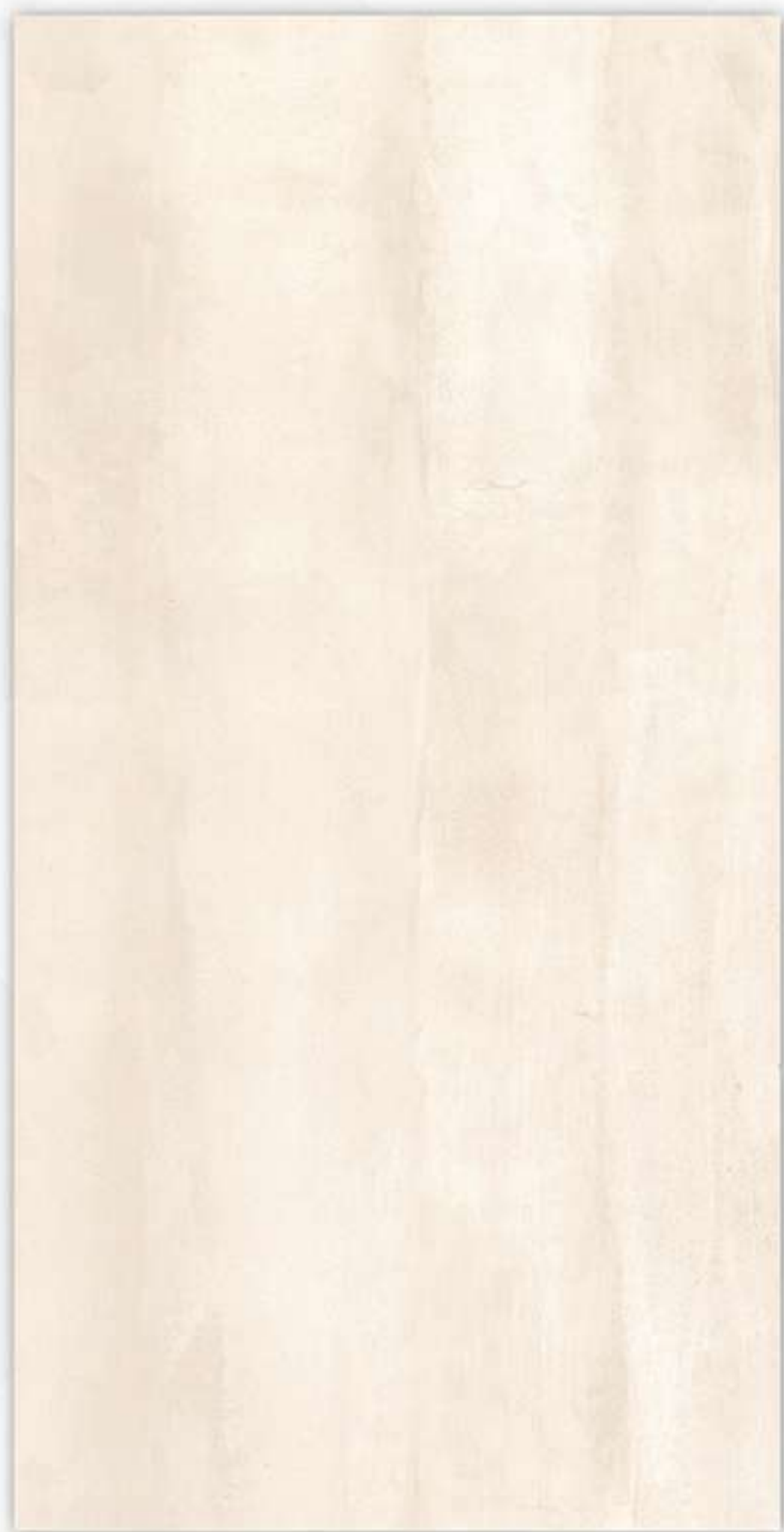
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600 x 1200

3 Faces

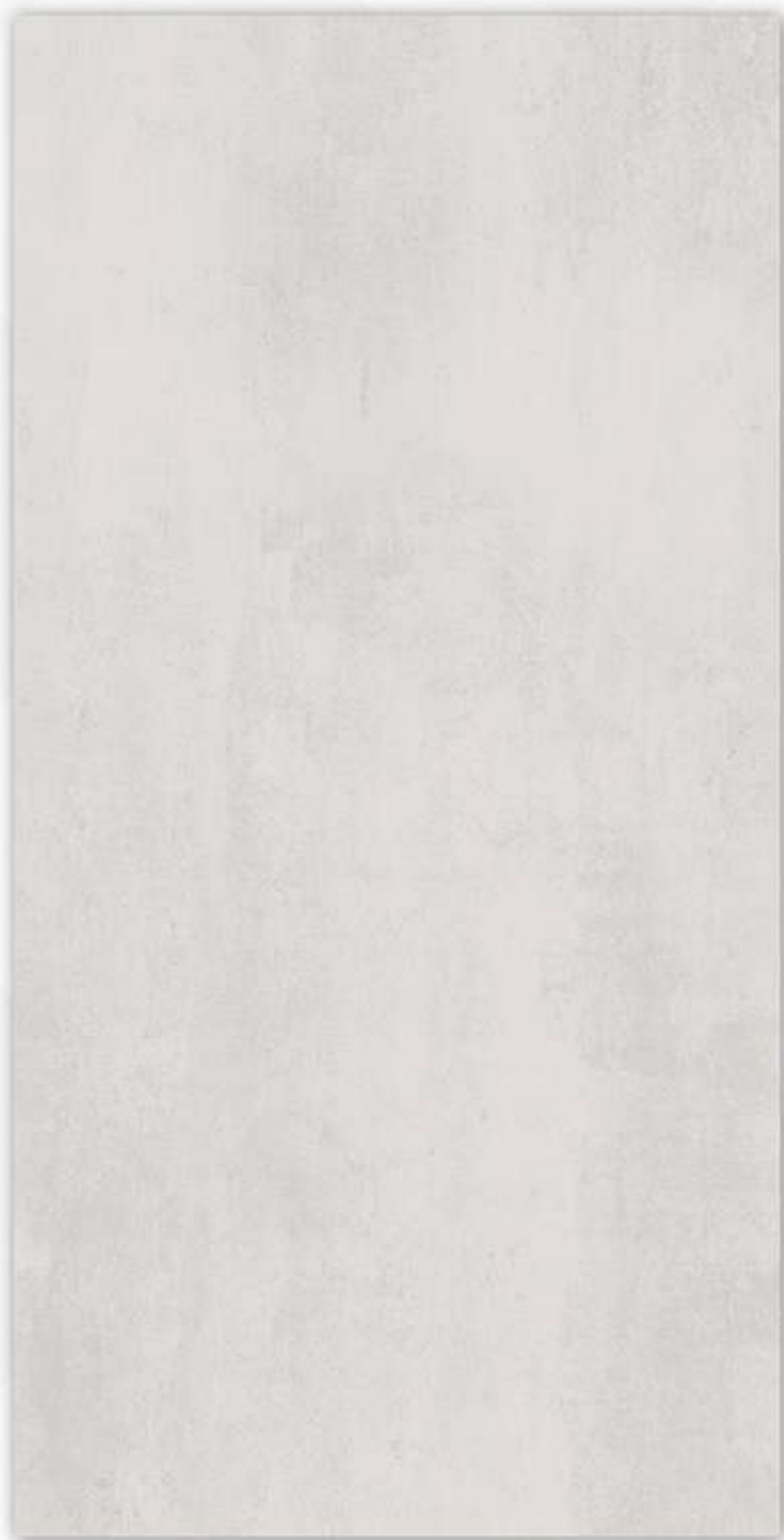
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600 x 1200

1 Face

 Matt



600 x 1200

3 Faces

 Matt



600 x 1200

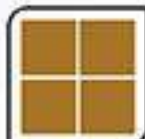
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Thank You

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