



NATURAL
VENEERS

By

TURAKHIA

ESTD 1992

MATTLE
BUNITO™

Textured in Metal

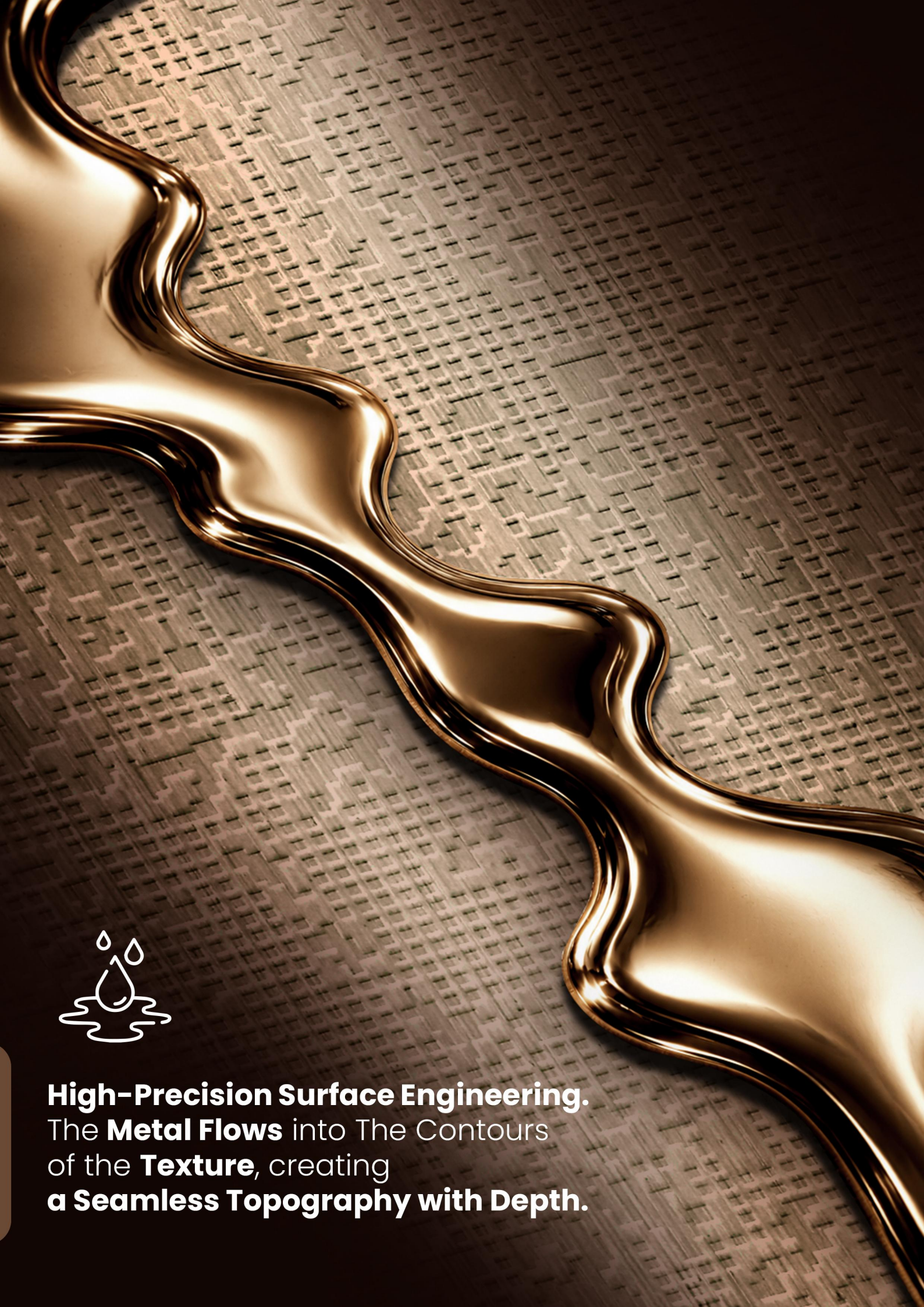
MATTLE

BUNITO™

Textured in Metal

Engineered with precision and finished with genuine liquid metal, this textured veneer delivers an exceptional fusion of durability and design, that's Mattle Bunito for you. The metallic coating follows the natural topography of the texture, forming a surface with depth, sheen, and a cool tactile quality. Its interplay of shadow and shimmer brings dimension to any interior, making it ideal for premium walls, furniture, and architectural highlights.

Each panel in Mattle Bunito is meticulously crafted to ensure uniformity in performance yet uniqueness in character, with subtle variations in the metal flow that enhance its artisanal authenticity. The finish is not merely decorative - it's experiential, responding to ambient light to create shifting moods throughout the day. Strong, striking, and undeniably luxurious, this veneer transforms ordinary surfaces into sculptural statements. Mattle Bunito is perfect for designers looking to push the boundaries of modern materiality while preserving timeless elegance.



High-Precision Surface Engineering.
The **Metal Flows** into The Contours
of the **Texture**, creating
a Seamless Topography with Depth.



Dynamic light response shifts appearance
with **Changing Light-Highlights, Shadows, and
Reflections Evolve Throughout The Day.**



PRE-FINISHED,
Ready to Use Panels



17 Classic Textures
7 Mattle Shades in
10 Feet

Designs at Glance

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ARC-M6

ARC-M6

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



Scan for more details







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ARRAY-M1

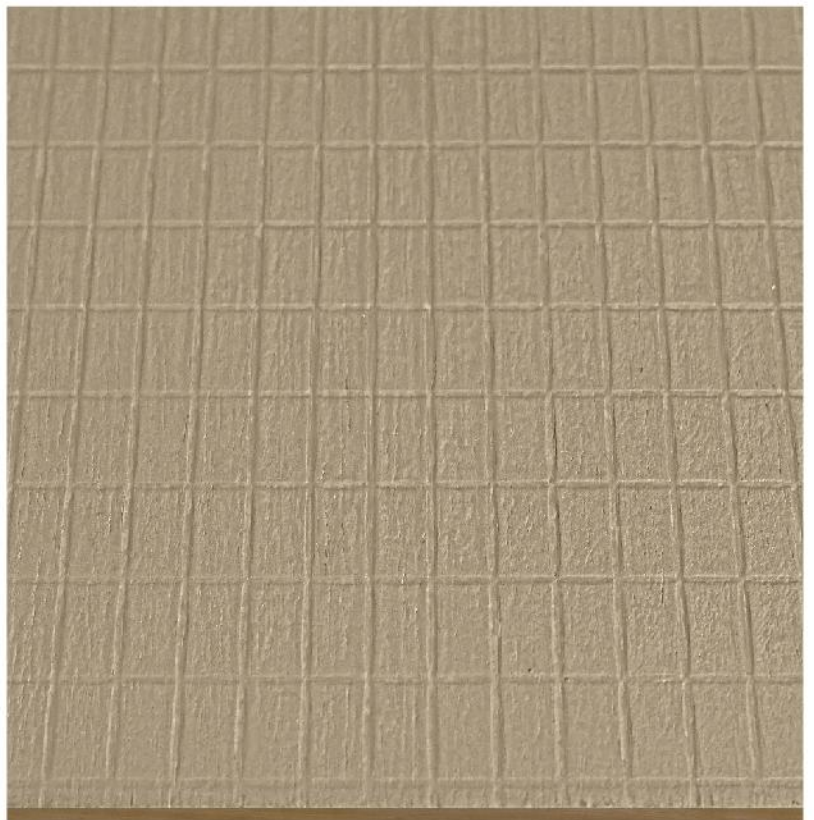
ARRAY-M1

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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BUNITOTM
Textured in Metal

CRESCENT-M3

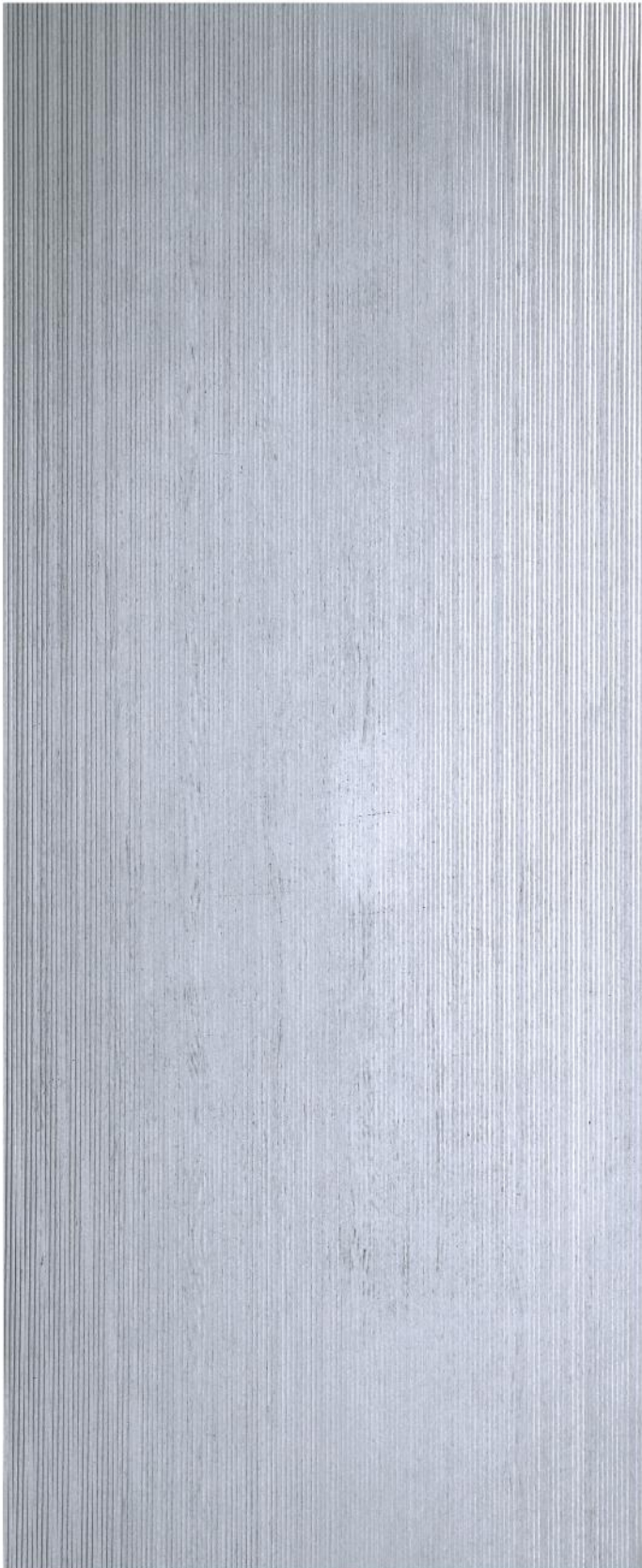
CRESCENT-M3

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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CRUDE-M1

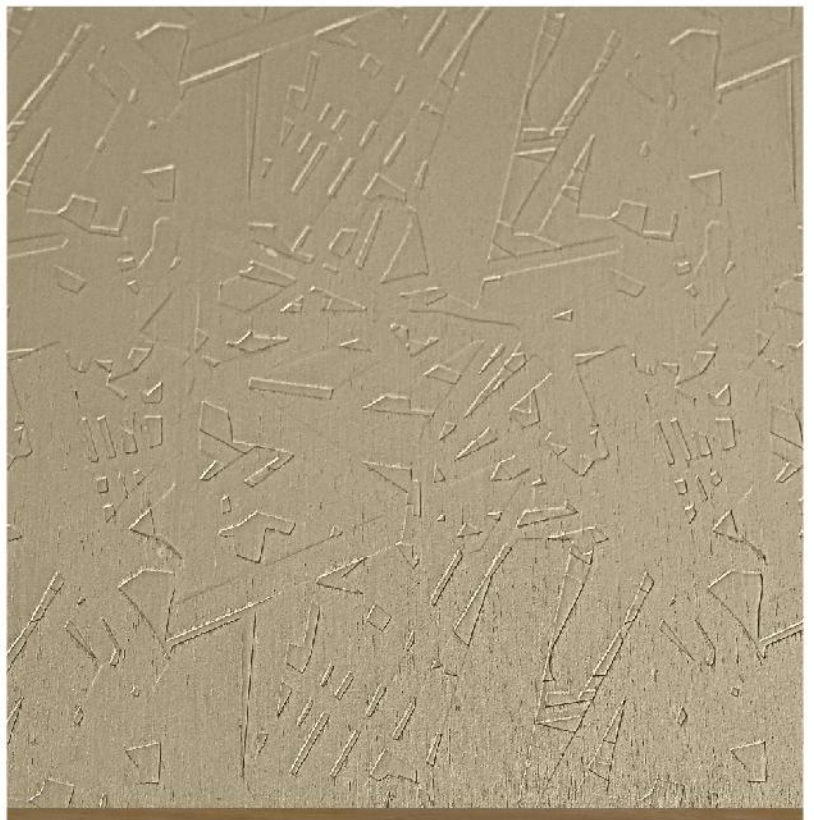
CRUDE-M1

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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Diamond-M4

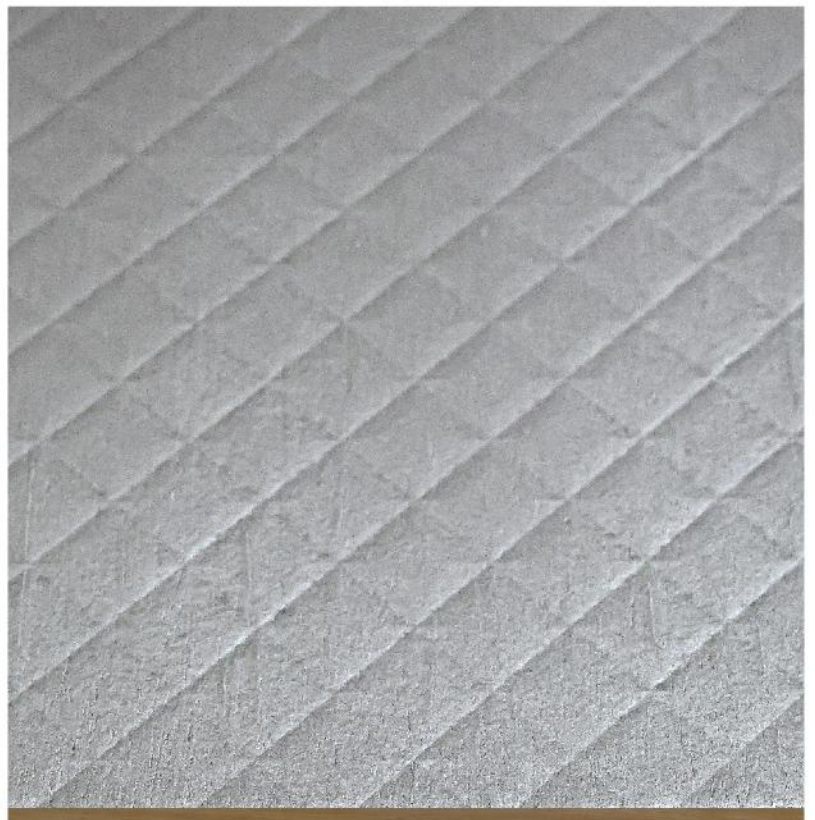
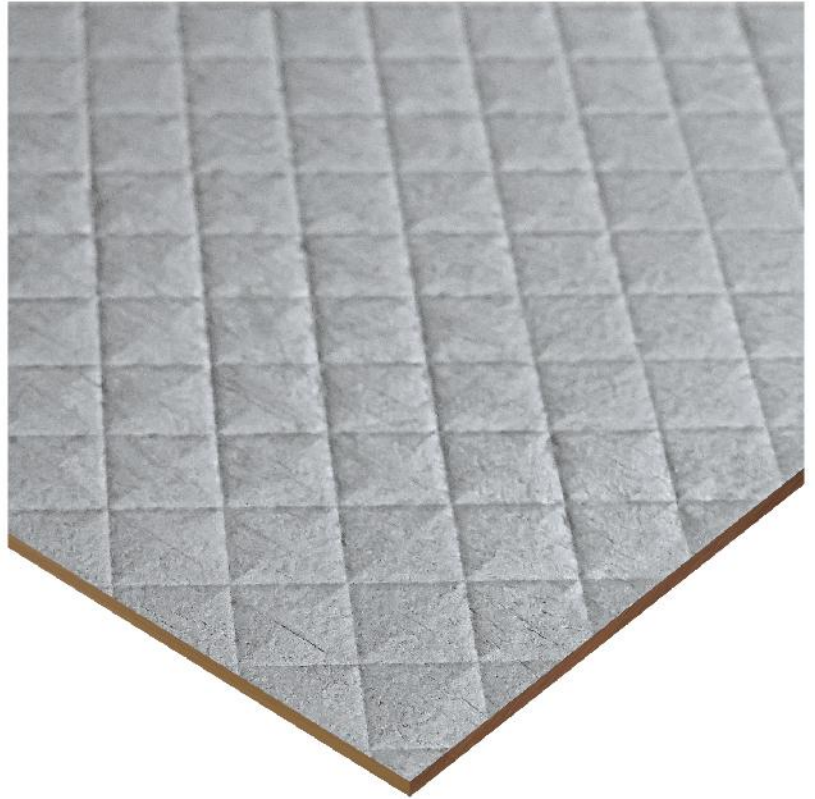
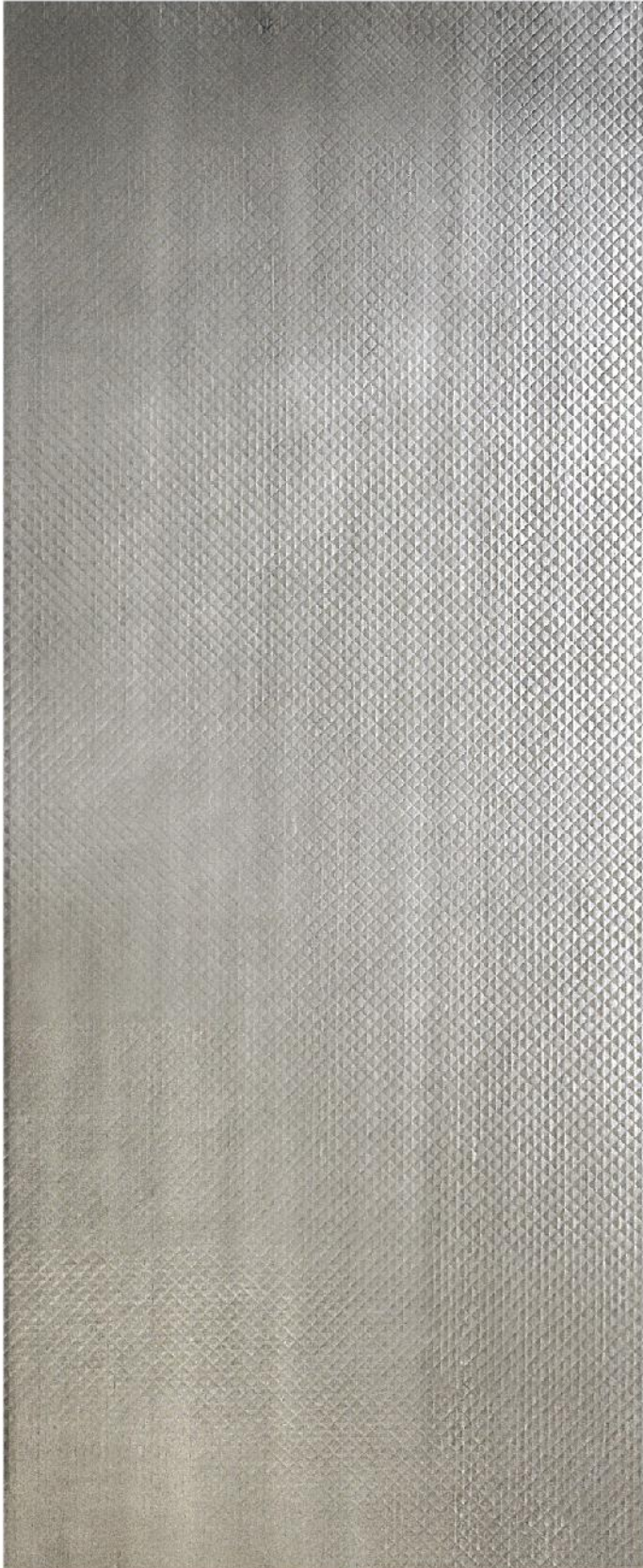
DIAMOND-M4

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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FISSURE-M7

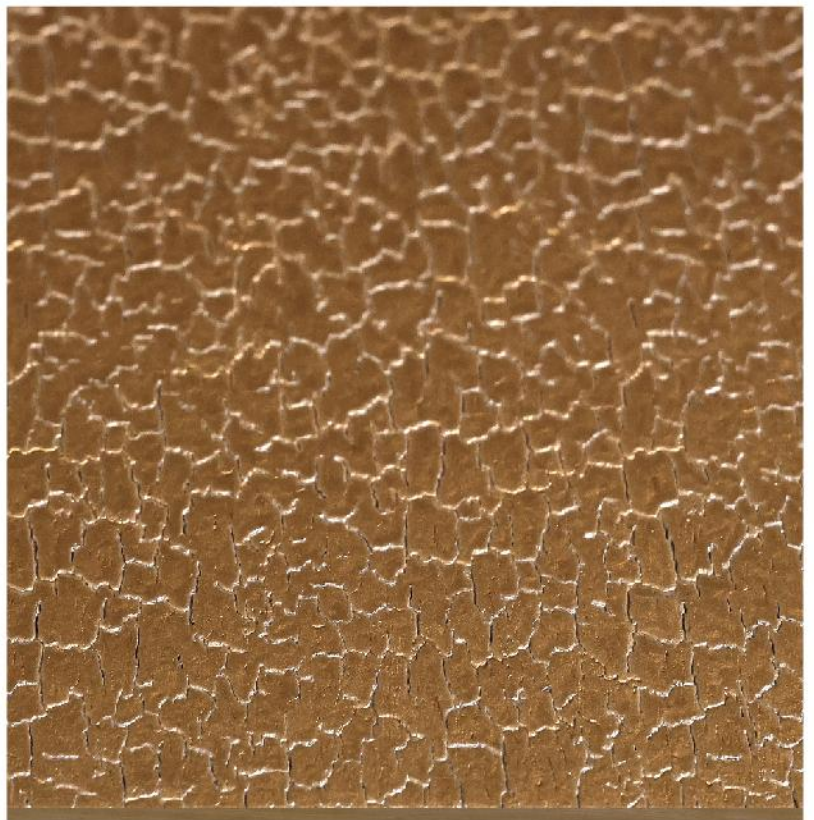
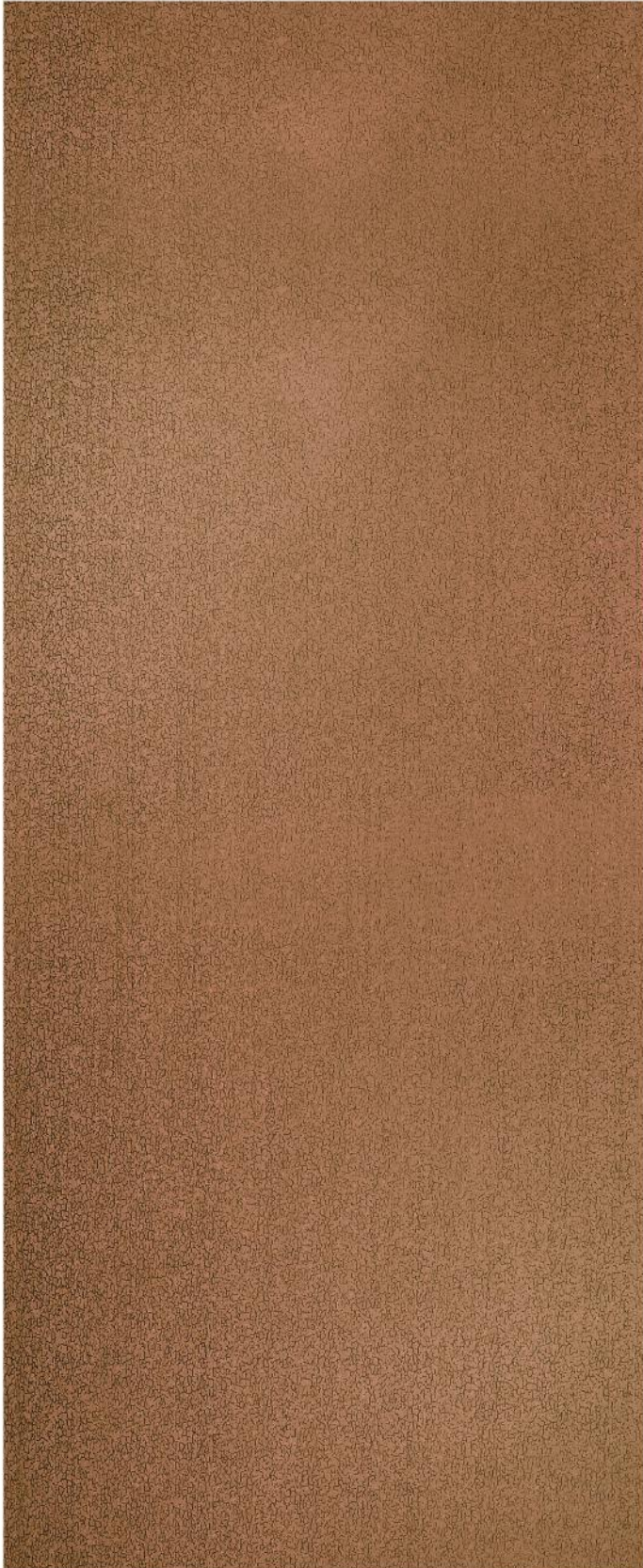
FISSURE-M7

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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FRIZZ-M1

FRIZZ-M1

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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GRID-M5

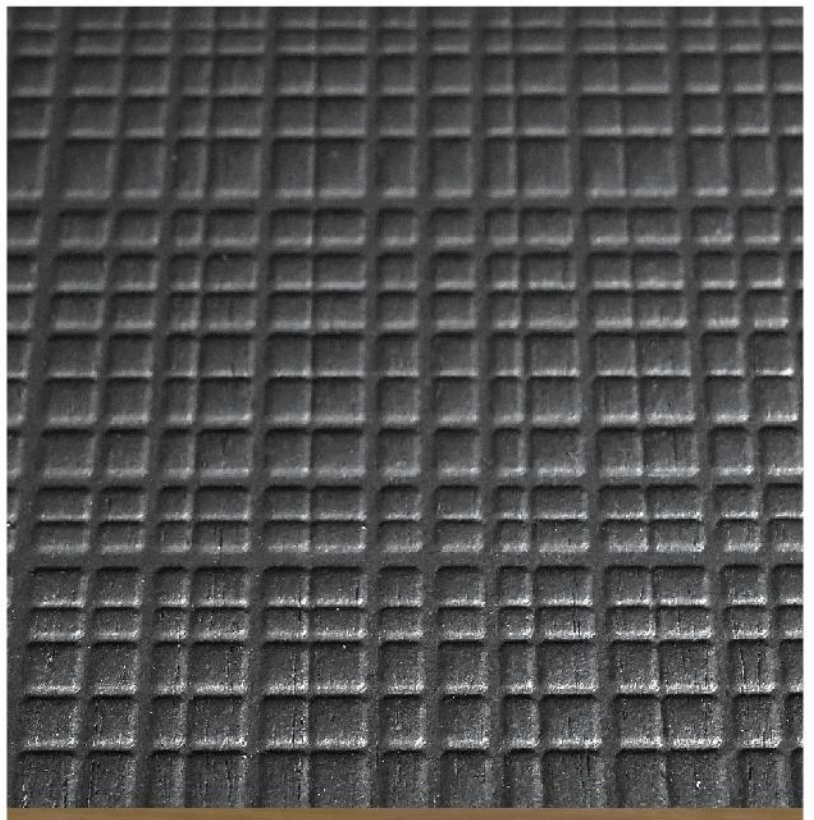
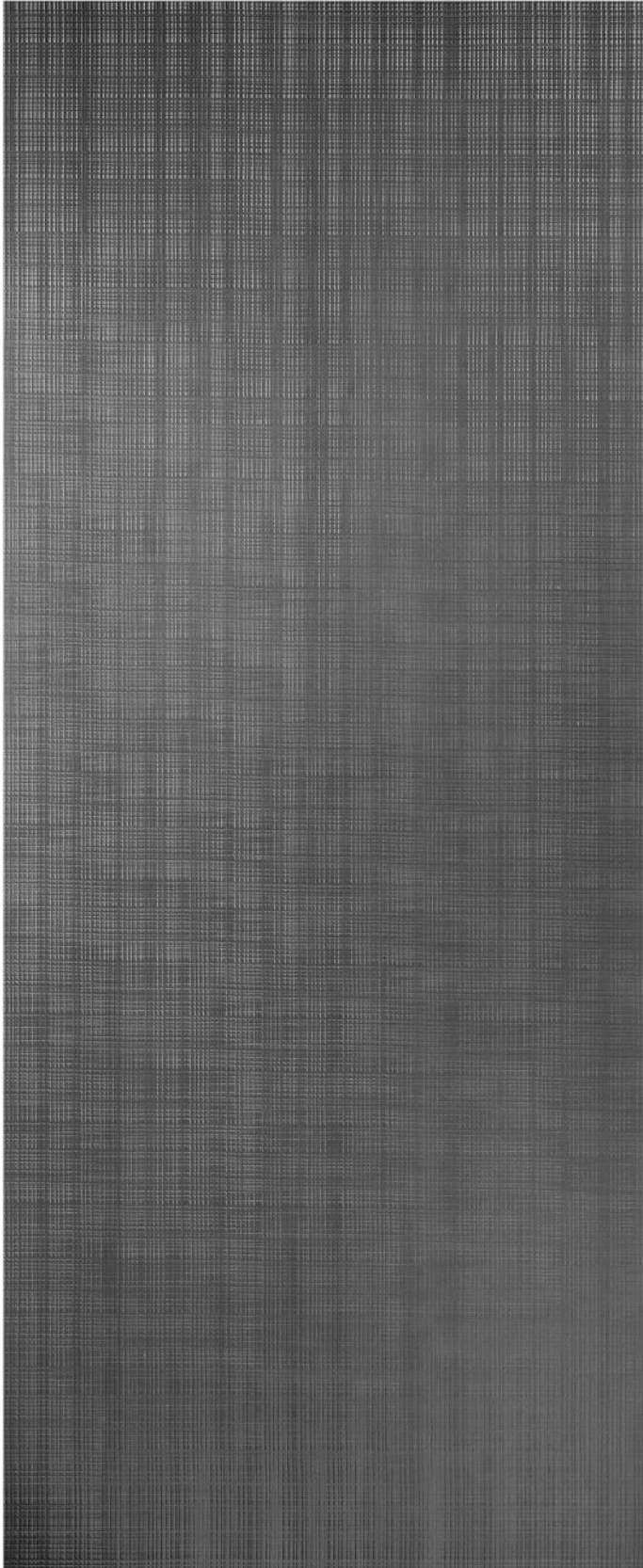
GRID-M5

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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MATTLE

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JUTE-M2

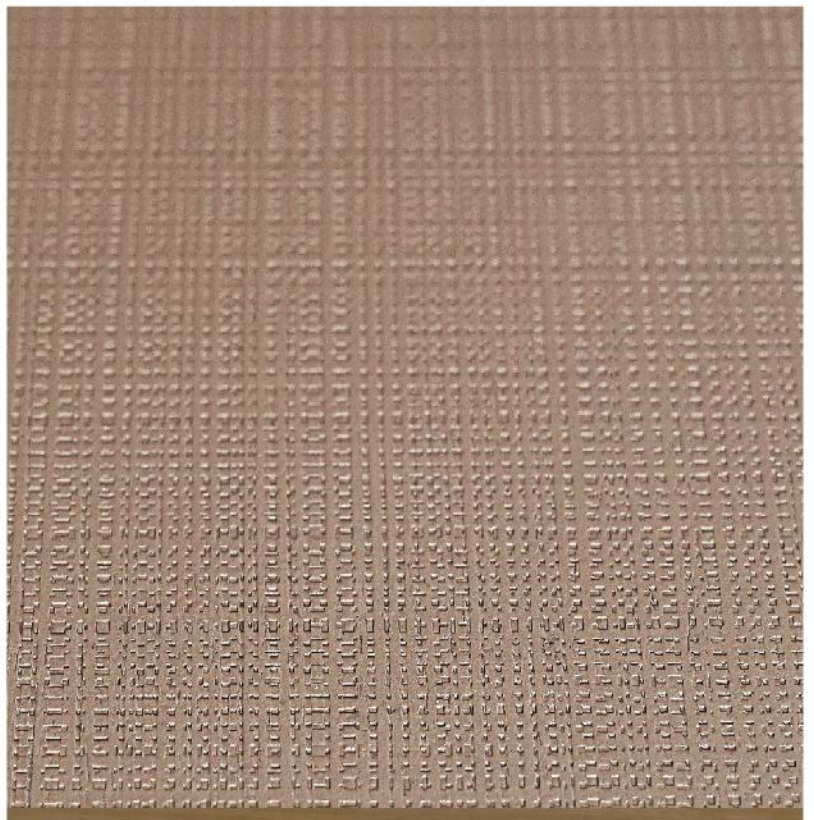
JUTE-M2

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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MATTLE
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MESH-M5

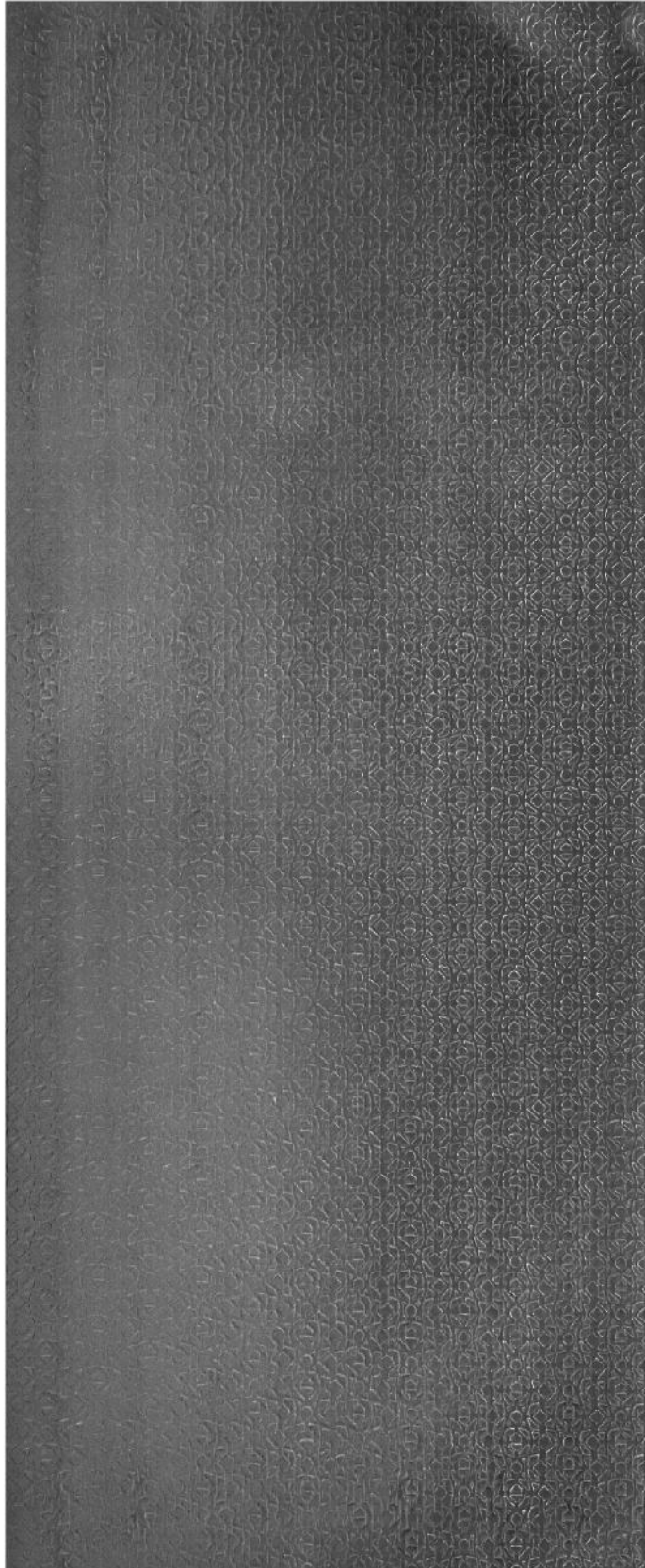
MESH-M5

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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MOTIF-M3

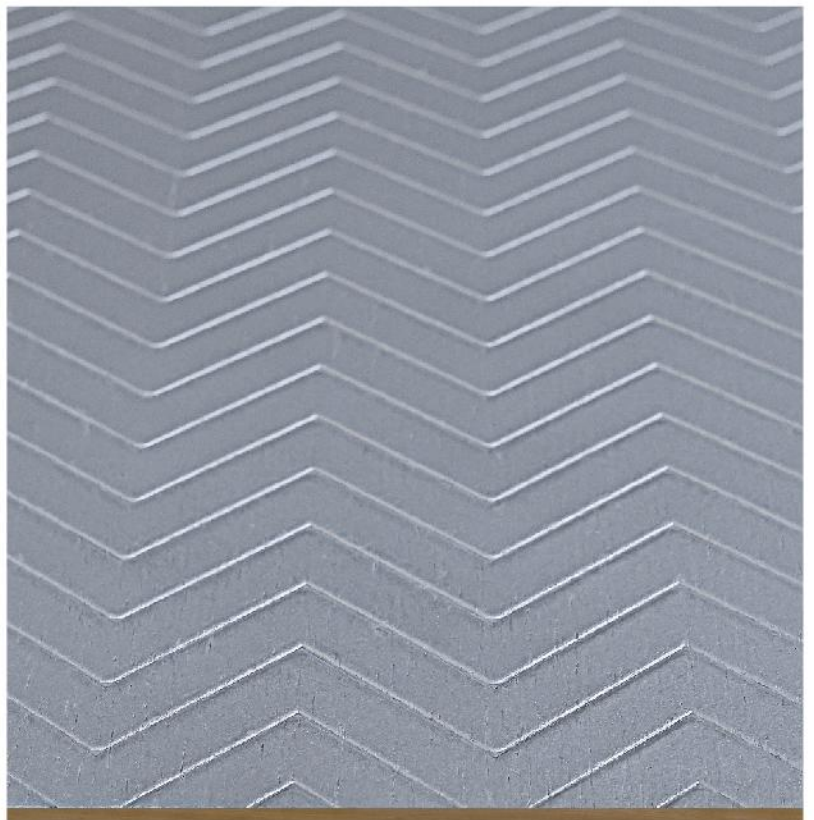
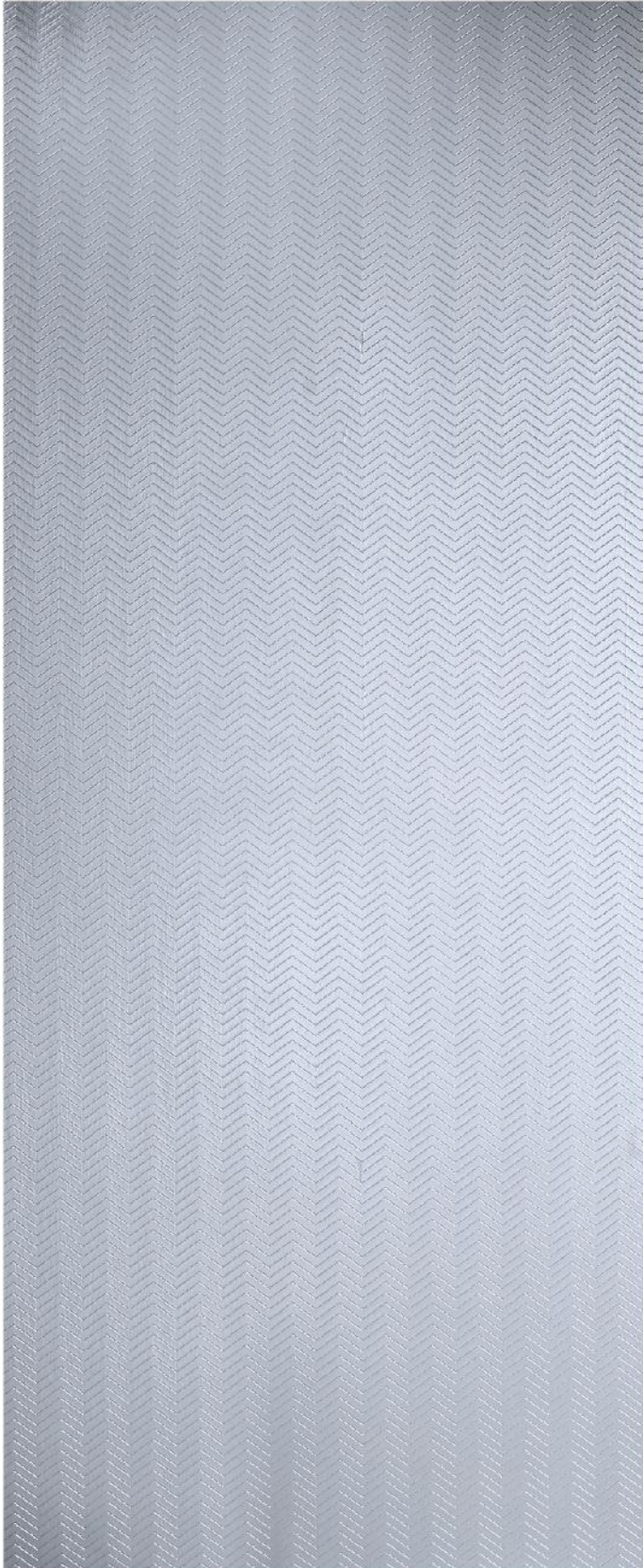
MOTIF-M3

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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PEBBLE-M2

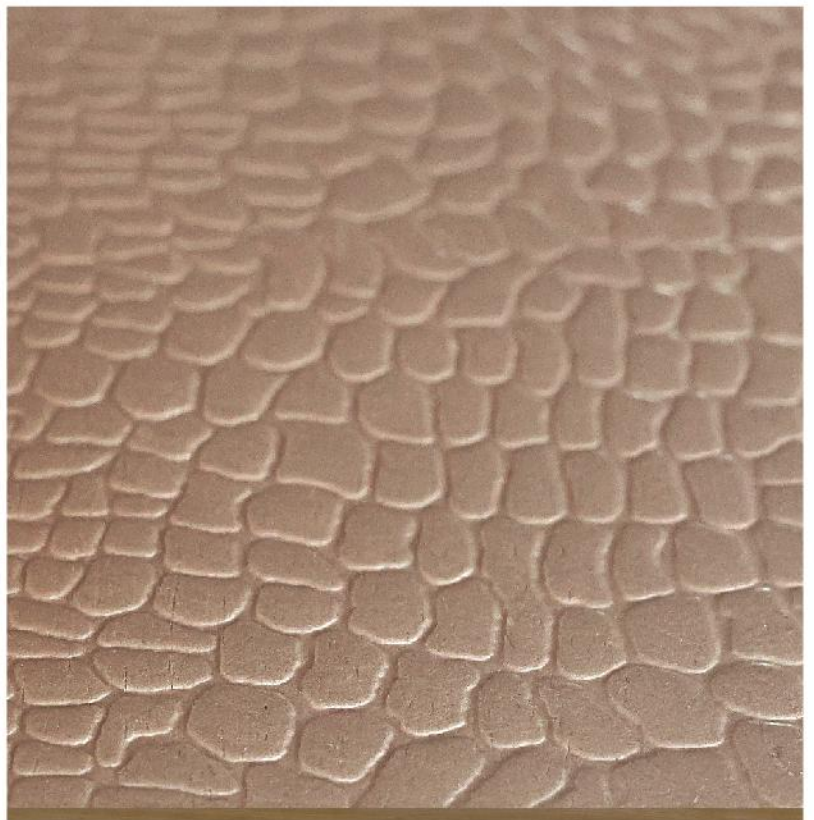
PEBBLE-M2

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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QR CODE-M2

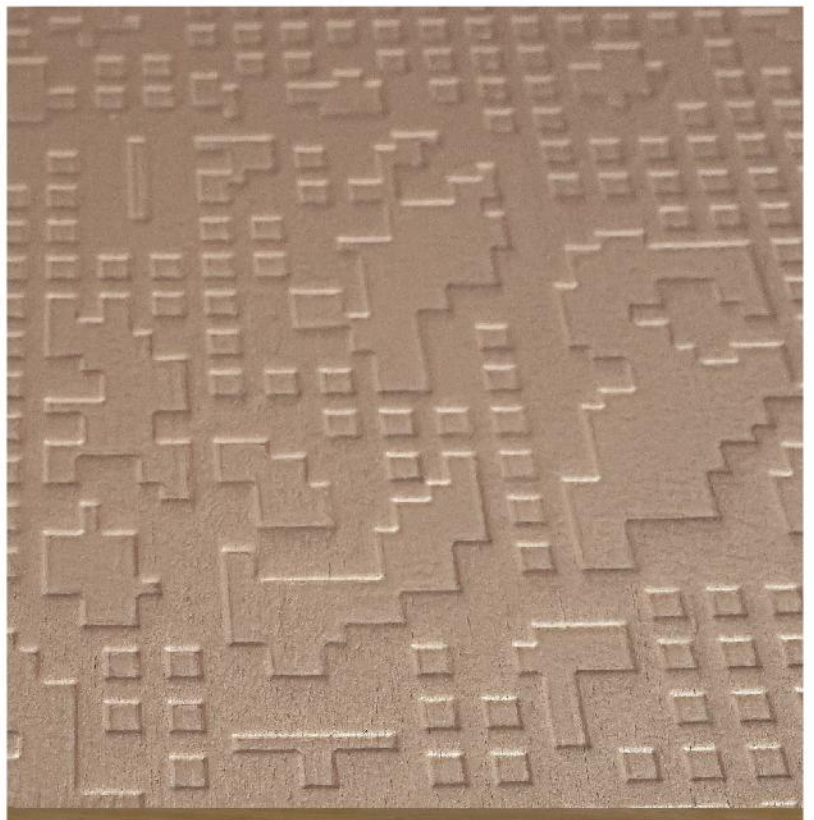
QR CODE-M2

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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RUNNEL-M6

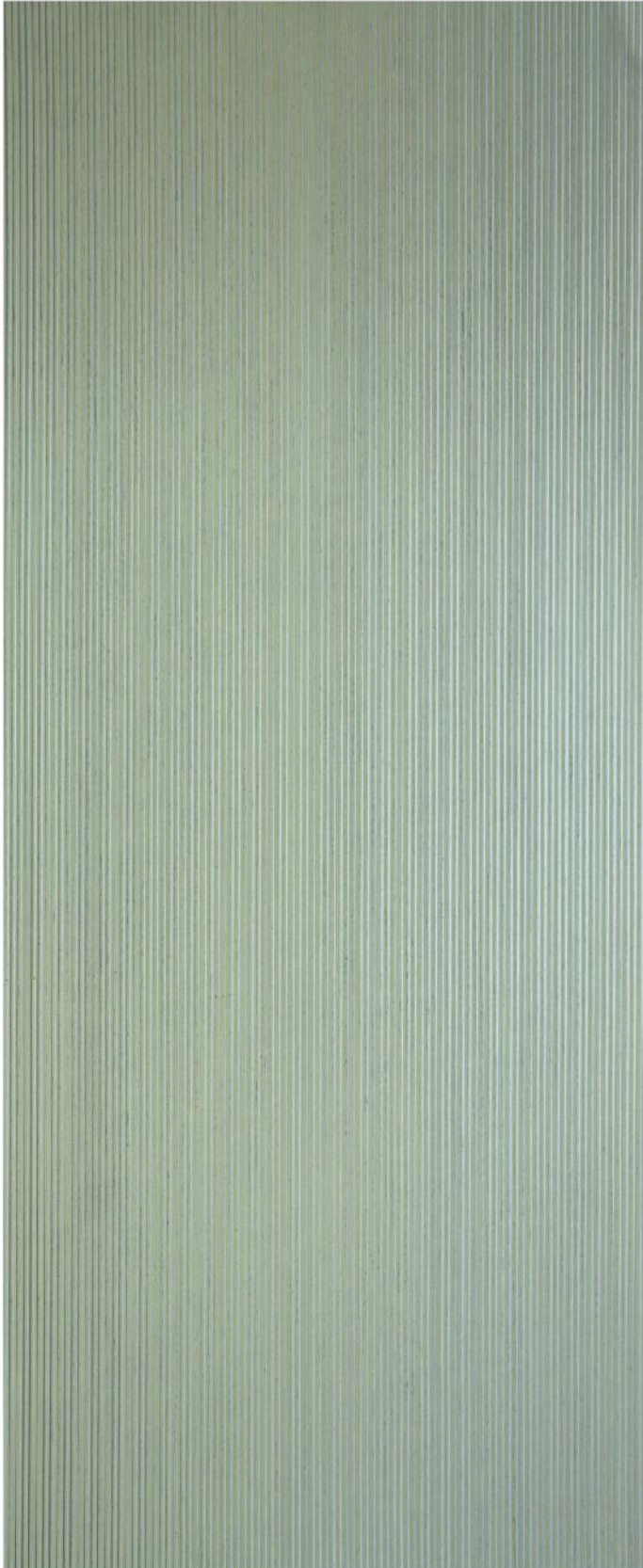
RUNNEL-M6

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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STEM-M5

STEM-M5

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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STRAW-M4

STRAW-M4

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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TRELLIS-M7

TRELLIS-M7

Technical Details

Wood Veneer Specie	: R-211L
Veneer Layer	: 0.5 mm
Base	: HDHMR
Balancer	: 0.5mm Gurjan Back Face
Weight Per panel	: 10.5 Kgs
Panel Size	: 10 x 4 Ft
Finish	: Pre-Finished



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