

Viva[®]
Metal Composite Panel



**WHERE STRENGTH
MEETS STYLE**

vivaacp.com

ABOUT **VIVA**

ESTABLISHED INNOVATORS Leading the ACP Industry since 2003

TRUSTED MATERIAL SOURCES We source materials only from certified vendors, like Hindalco, Nippon, Dupont & many more

STATE-OF-THE-ART FACILITIES Equipped with cutting-edge machinery in Gujarat for high-quality ACP always

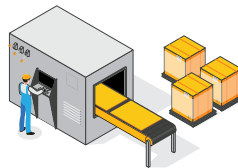
FIRE-SAFE Experts of FR Class A1, A2 & B in India, ensuring best in class ACP

CUSTOMER-CENTRIC APPROACH We are committed to customer satisfaction with our value-engineered high-quality products

WHAT SET US APART?



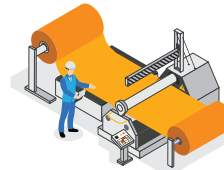
25+ YEARS
Manufacturing Excellence



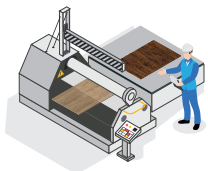
15 MILLION M²
Annual Production Capacity



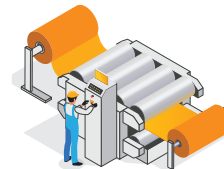
14 PRODUCTION LINES
State-of-the-Art Facility



100+ QUALITY TESTS
In-house Labs



500+ SHADES
Infinite Customisation



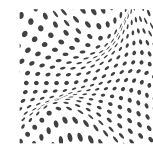
4 COLOR COATING LINES
1st in India



WHERE **STRENGTH** MEETS **STYLE**

Discover **Bricklyn**, an ACP series that merges Brooklyn's iconic style with Jenga's precision. Each part adds to a sleek, strong design with unmatched flexibility for beautiful, long-lasting facades.

With **Bricklyn**, you're not just building—you're creating something enduring. Experience design where each layer shows balance, and every structure stands strong.



SYNCHRO
TECHNOLOGY

Experience unmatched realism with textures that align perfectly with printed designs, bringing surfaces to life with a natural feel and premium finish

ANIL KAPOOR UNVEILS



Where every layer speaks
strength and sophistication.



Scan to
have a look at
our **BRICKLYN**
DIGITAL SHADES

Crema Marfil

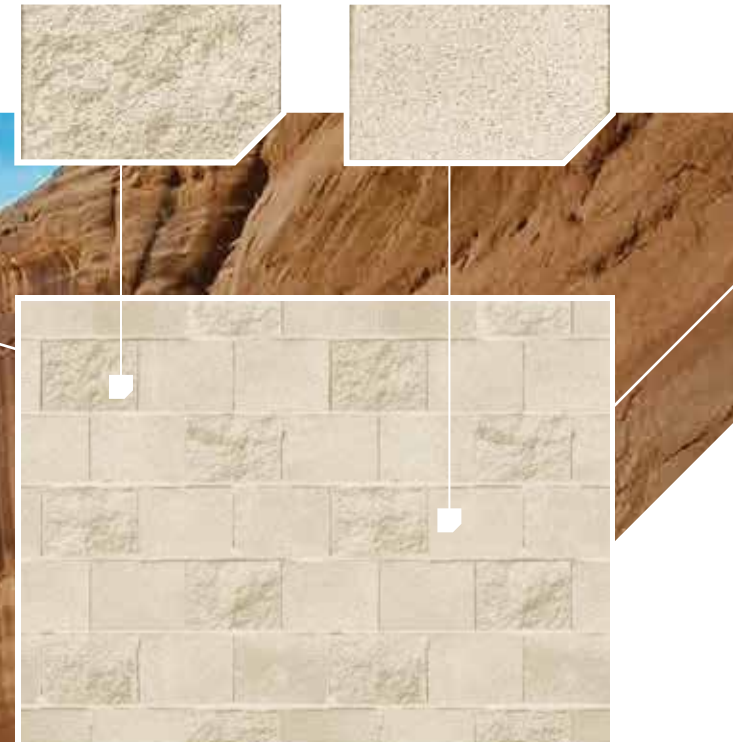
VA 12501

Soft, warm tones define this shade, adding an understated elegance to both interiors and exteriors. Neutral, earthy colours enhance surfaces with a gentle, refined charm that complements both classic and contemporary designs.

Choose Crema Marfil to evoke a refined ambience, transforming spaces into warm, inviting sanctuaries of beauty.



Texture That Speaks-Magnified for Precision





Crema Marfil

VA 12501

Fusion Slate

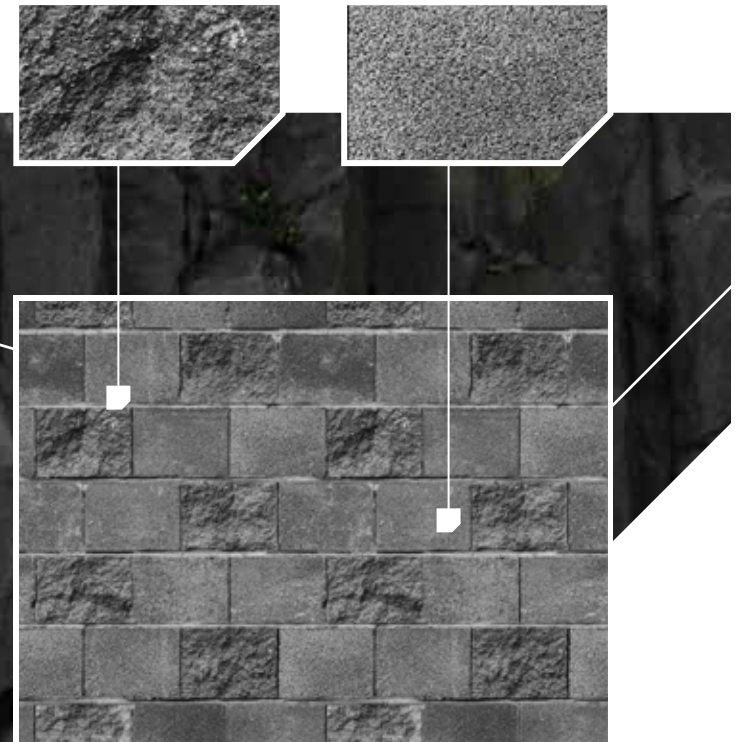
VA 12502

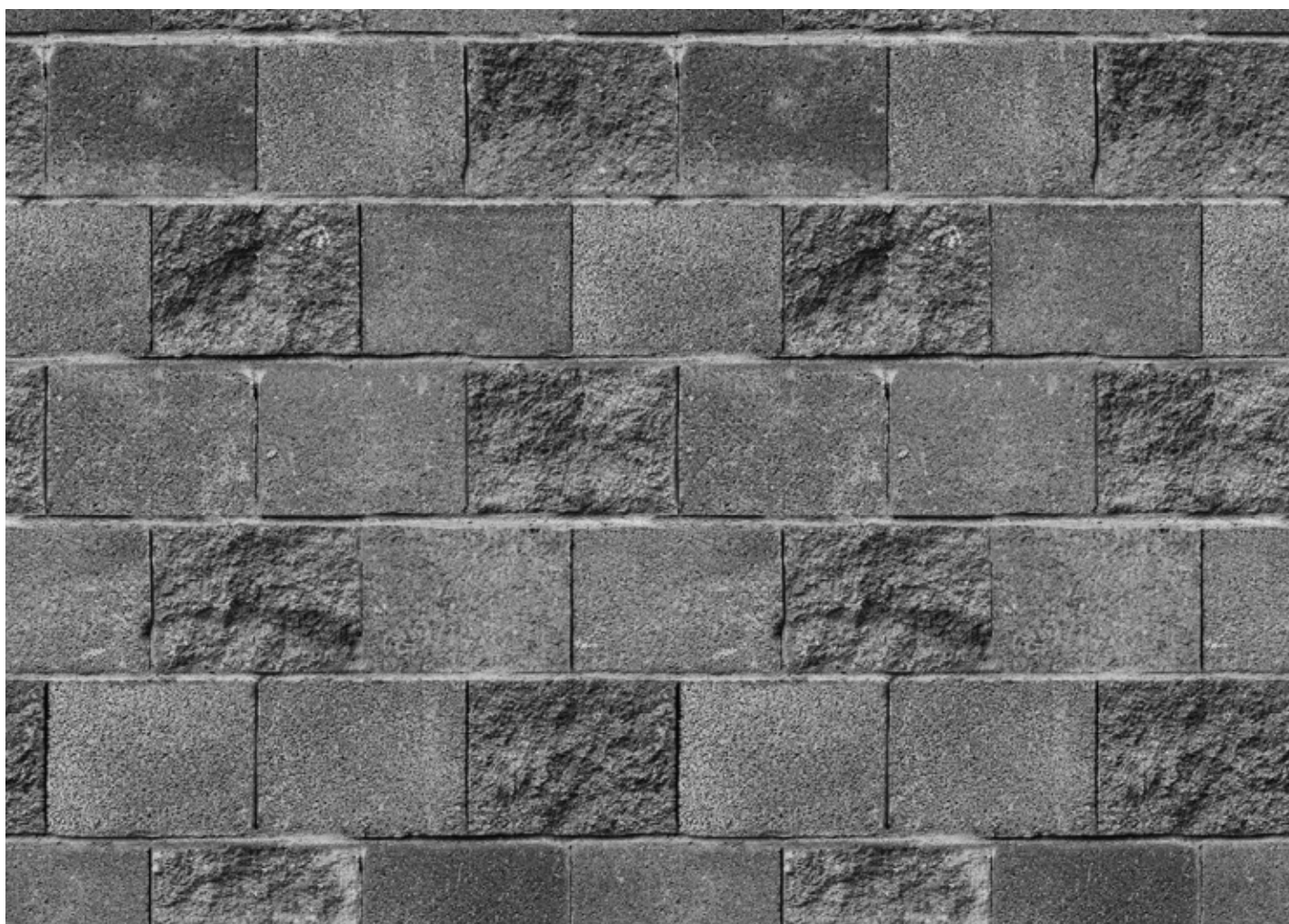
Deep, muted tones give Fusion Slate a contemporary edge and make it perfect when you wish to add a bold statement to facades, panels, walls or interiors. Its rugged texture and subtle contrast create a sleek, urban aesthetic that enhances architectural precision.

Choose Fusion Slate to evoke a dynamic ambience, transforming spaces into striking, refined showcases of style.



Texture That Speaks-Magnified for Precision





Fusion Slate

VA 12502

Brown Rusty

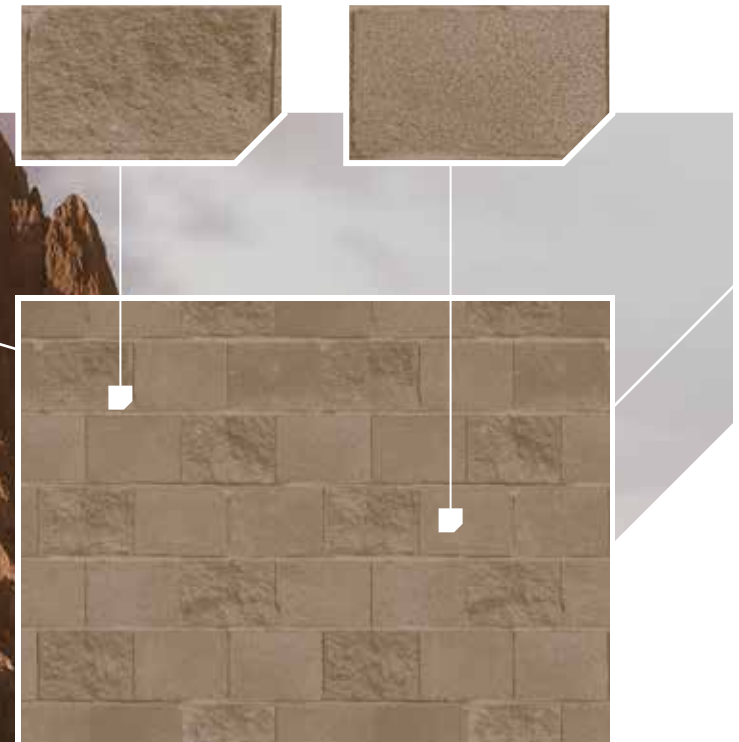
VA 12503

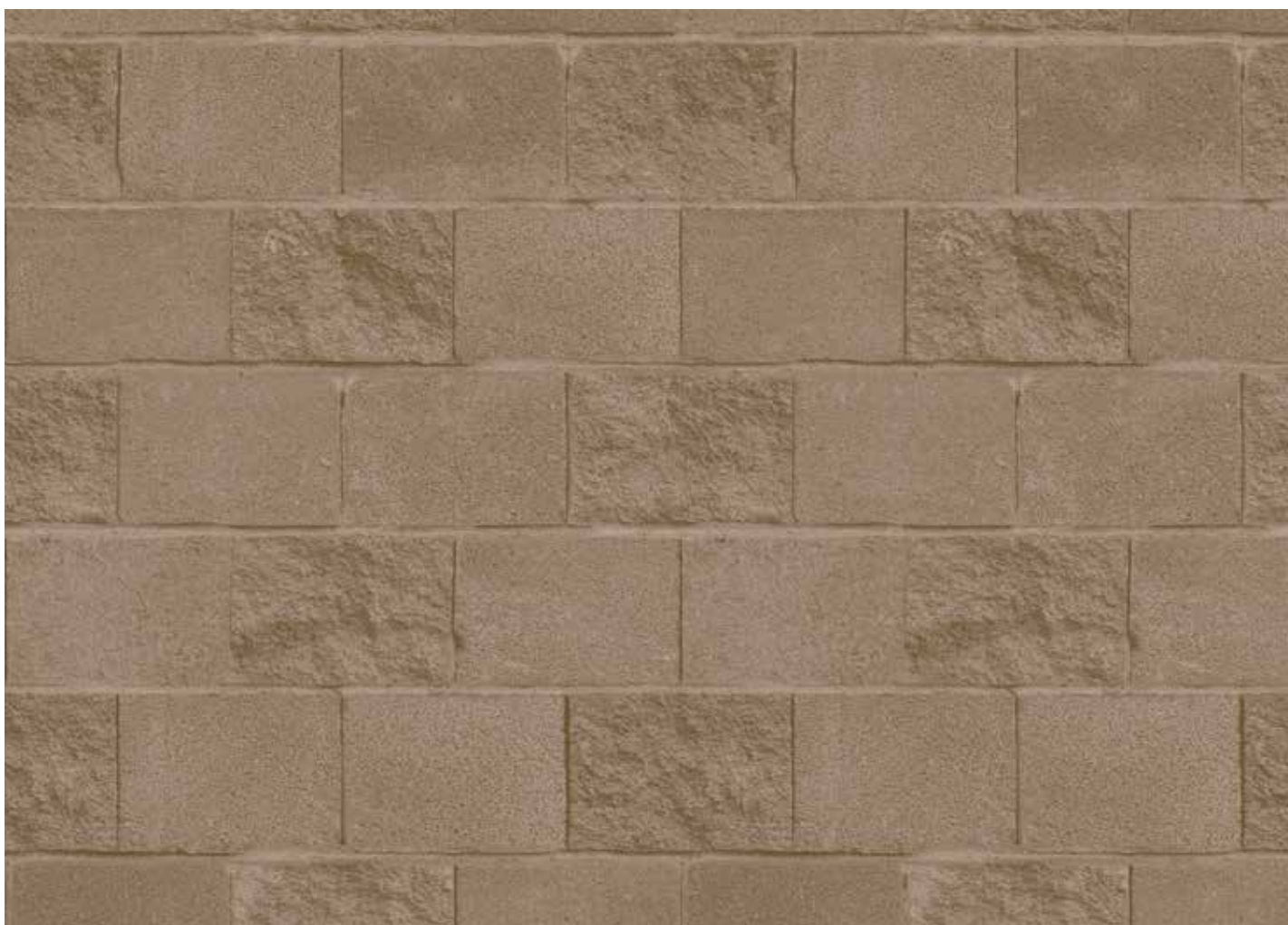
Featuring rich, earthy brown tones with a rugged texture, Rusty Brown evokes the warmth of aged brick. Its natural, weathered look enhances facades with an authentic, rustic appeal, perfect to add depth and character.

Choose Rusty Brown to create an inviting atmosphere that feels grounded and timeless, blending effortlessly with a range of architectural styles.



Texture That Speaks-Magnified for Precision





Brown Rusty

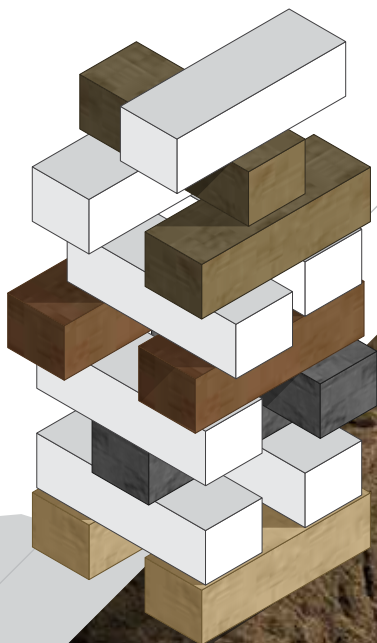
VA 12503

Verde Muschio

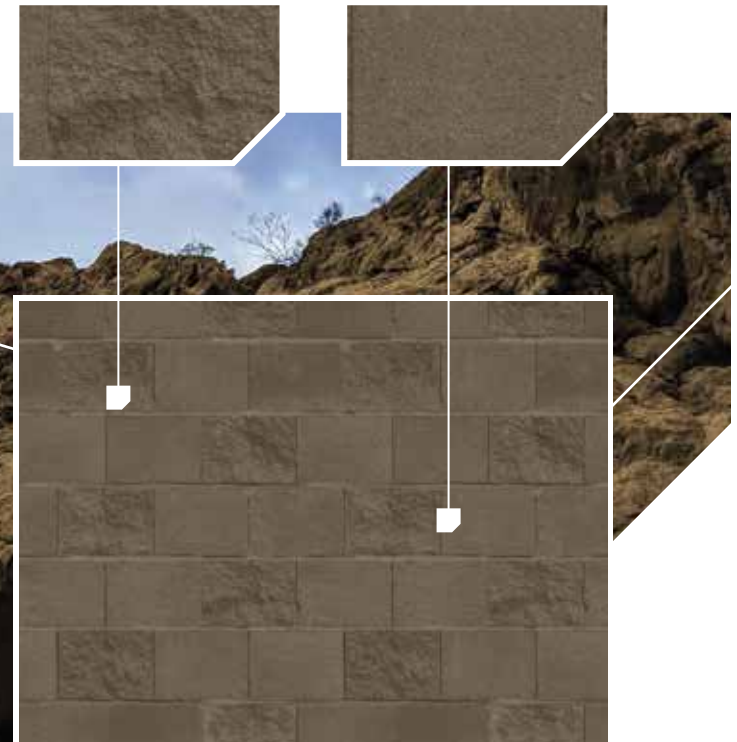
VA 12504

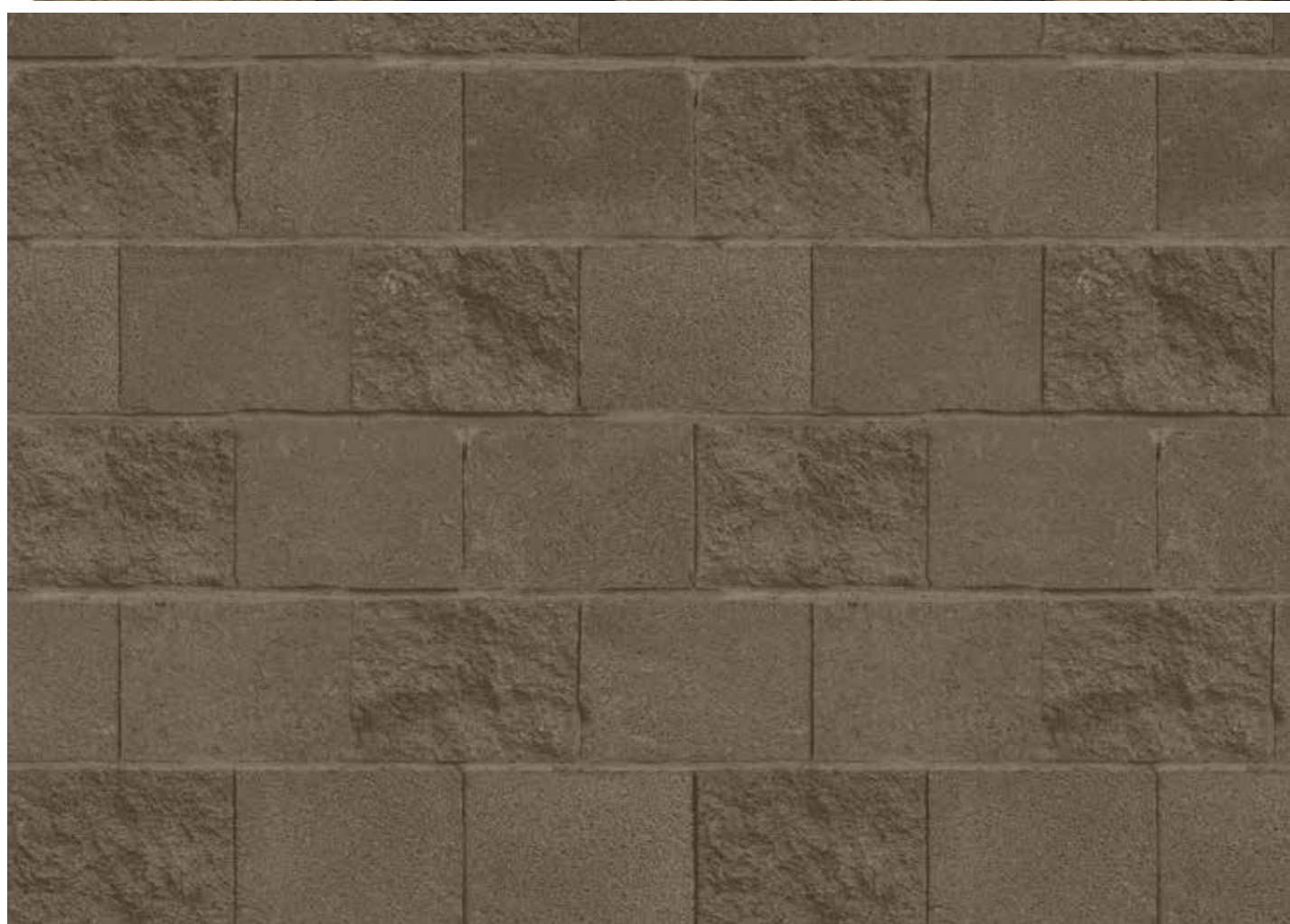
Verde Muschio features deep, earthy tones that add a sense of natural strength and elegance to facades. Gentle, earthy hues create an inviting harmony, perfect for adding a touch of nature to both modern and classic settings.

Choose Verde Muschio to add depth and a refined, organic touch to your architectural design.



Texture That Speaks-Magnified for Precision





Verde Muschio
VA 12504

Natural

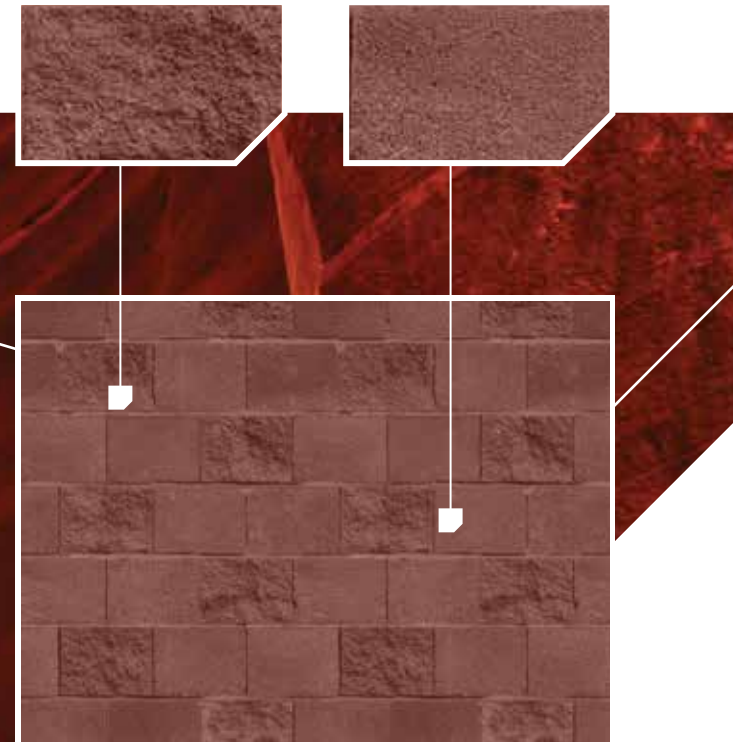
VA 12505

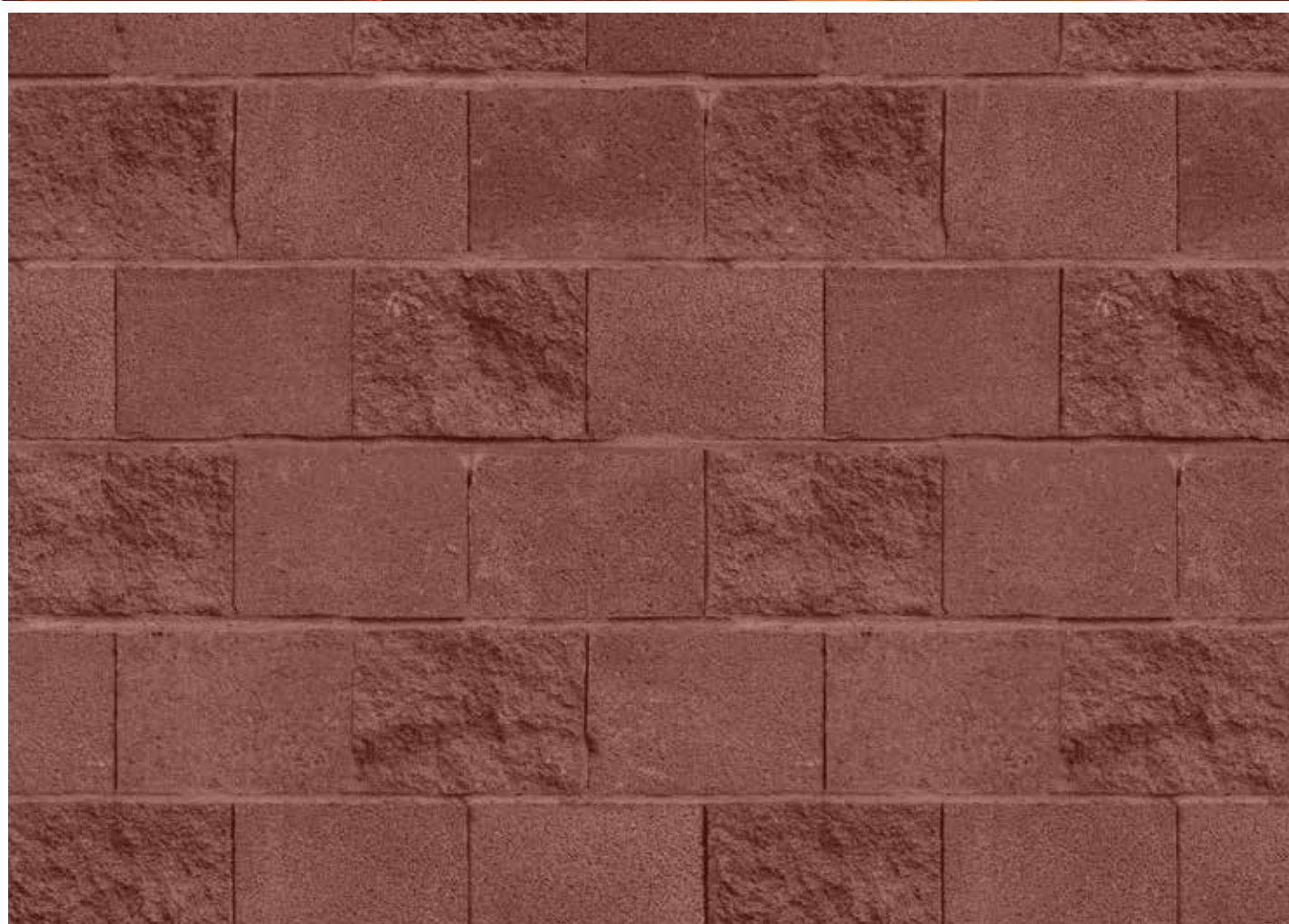
Radiating a vibrant, earthy red, Natural adds a dynamic yet grounded feel to your architectural designs. Its organic tones provide warmth and cohesion, creating an inviting, grounded aesthetic.

Choose Natural to transform spaces into timeless structures that feel both welcoming and beautifully balanced.



Texture That Speaks-Magnified for Precision



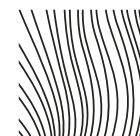


Natural
VA 12505

OUR SERIES TAILORED FOR **WORLD-CLASS ARCHITECTURE**



TECHNOLOGY-DRIVEN
INNOVATION



**ETCHED
TECHNOLOGY**

A CLOSER LOOK TECHNICAL ASPECTS

A	Panel Dimensions					
	Standard	2440 mm x 1220 mm	3050 mm x 1220 mm	3660 mm x 1220 mm		
B	Panel Thickness - LDPE Mineral(Class B) Mineral (Class A2)					
	Panel	Core	Top Skin	Bottom Skin	Alloy	
	6 Star					
	3.0 mm	2.4 mm	0.30 mm	0.30 mm	3105	
	4.0 mm	3.4 mm	0.30 mm	0.30 mm	3105	
	7 Star					
	4.0 mm	3.0 mm	0.50 mm	0.50 mm	3105	
C	Coating Type					
	Top Skin	Bottom Skin		Paint supplier: Nippon Spectrum JSW Berger Becker PPG Akzonobel		
	PVDF/FEVE	PE				
D	Permissible Product Tolerance					
	Size		Thickness			
	Length	Width	Bow	Squareness	Panel	Coil
	± 4.0mm	± 2.0 mm	Maximum 0.5%	Maximum ± 2.0 mm	± 0.20 mm	± 0.03 mm

*Shade variance may vary on batch variance

*For further queries you may contact our customer care manager at 1800 313 3770

*AA5005 series alloy is available on request

*Our warranties are limited to products supply only

*For 0.50mm Thickness (7 Star) MOQ 1000 Sq.Mt

*Viva warrants that its products are free from manufacturing defects and they are fit and suitable for usual purposes.

*The product should be inspected prior to installation and our liability will be limited to the cost of the product only.

*Please note: The colors displayed in this brochure are digital representations and may vary from the actual shades.

For accurate color matching, please refer to physical samples.

A CLOSER LOOK TECHNICAL ASPECTS

Property	Test Method	Units	Polyethylene Core	Mineral Core (Class B)	Mineral Core (Class A2)
ACP Thickness	Measurement	mm	4.0	4.0	4.0
Coil Thickness	Measurement	mm	0.3	0.5	0.5
ACP Weight	Measurement	Kg/m ²	5.4	7.5	8.5
Core Density	Measurement	—	1.10	1.6	1.87
Peel Test	ASTM D 903	N/mm	Min.5	Min.6	Min.7
ACP Tensile Strength	ASTM D 638	Mpa	Min.35	Min.40	Min.45
ACP Yield Strength	ASTM D 638	Mpa	Min.30	Min.35	Min.40
ACP Elongation	ASTM D 638	%	Min.5	Min.5	Min.5
Thermal Expansion	ASTM D 696	mm/M/100°C	2.4	2.4	2.4
Heat Transmission Coefficient (U)	ASTM C 1363	W/m ² K	5.52	5.53	5.53
Fire Classifications	EN 13501 - 1	-	—	Class B-s1,d0	Class A2-s1,d0
Fire Rating	EN 13501 - 1	—	—	Class B	Class A2
Sound Transmission Loss	ASTM E 90	dB	25	30	30
Sound Absorption Factor	ISO 354	—	0.05	0.05	0.05



UNVEILING BRICKLYN A PALETTE OF PERFECT SHADES

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VIVA COMPOSITE PANEL PVT. LTD.

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Andheri - Kurla Rd, Andheri East,
Mumbai, Maharashtra - 400059

Factory Address:

Viva 1.0 - Survey No. 85/8,85/9,85/10,68/1,70/14

Viva 2.0 - Survey No. 46/2, 46/3 (New Survey No. 5280/P1, 5281)

At Post, Khattalwada, Manekpur Road, Near Apar Industries Ltd,
Taluka - Umbergaon, Dist-Valsad, Gujarat - 396120, India.

Branch Offices:

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Hyderabad | Chennai | Bhubaneshwar
| Jaipur | Raipur | Lucknow | Udaipur
| Surat | Ranchi | Kochi | Hubli |
Indore | Pune | Nagpur | Nashik |
Guwahati | Kolkata | Calicut

Overseas Branch

USA

Viva Americas INC

Qatar

Viva Composite Panels Trading W.L.L.

Dubai

Vivere Star Panel Trading L.L.C.

Kuwait

Viva Compositie Panels Wholesale Co. L.L.C.

Overseas Associates

South Africa | Sri Lanka | Saudi Arabia | Poland | Oman



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