



ARCHITECTURE WOODEN
COLLECTION 2024-25



MODERN EXTERIOR





ARCHITECTURE WOODEN
COLLECTION 2024-25

VIRGO
CLADDING
E X T E R I O R L A M I N A T E S

CORPORATE OFFICE

SAKET Unit No.406, 4th Floor, Rectangle One Building,
Saket District Centre, New Delhi - 110017
DELHI Phone : 9212899999, 011-47422222
Email : delhi@virgoasia.com

CORPORATE OFFICE

CHANDIGARH Plot No:-828,Industrial Area, Phase-II,ram-darbar
Chandigarh - 160002 Phone : 9814834682, 0172- 401111
Email : chandigarh@virgoasia.com

BANGALORE

No 109/3, Pantharapalya, Near Metro Pillar No. 459
Mysore Road, Bangalore - 560039
KARNATAKA Phone : 9313722222, 87591 72222
Email : bangalore@virgoasia.com

HYDERABAD

Plot no.15,16,17, ward no.12&13, Bolak no.P&N, Mallepally
village,Sitarambagh,Draupadi Gardens,Hyderabad,
Telangana,500001
TELANGANA Phone : 9676567222, 040-24606949
24736049, 8759482222 Email : hyd@virgoasia.com

CHANDIGARH

Plot No:-828,Industrial Area, Phase-II,ram-darbar
Chandigarh - 160002
CHANDIGARH Phone : 9814834682, 0172- 401111
Email : chandigarh@virgoasia.com

CHENNAI

No - 69, Maddox Street, Choolai ,
Chennai - 600112
CHENNAI Phone : 9312322222, 044-42822131
Email : chennai@virgoasia.com

MUNDKA

Kanthasamy & co Building, North East Corner Building,
Mettupalayam Road,Coimbatore,Tamil Nadu- 641043
TAMIL NADU Phone : 9832822222
Email : delhi@virgoasia.com

LUDHIANA

768/Libharat Nagar Chowk, Near Punjabi Bhawan,
Ludhiana, Punjab - 141001
PUNJAB Phone : 9915045999, 0161-5065222/4640222
Email : delhi@virgoasia.com

MUMBAI

Ground Floor, Laxsons House AA2, Walbhat Road,
Cama Estate Goregaon East, Mumbai- 400063
MAHARASTRA Phone : 9832922222, 0222-6853222/4222/9222
Email : delhi@virgoasia.com

TRICHY

A3 SIDCO INDUSTRIAL ESTATE ARIYAMANGALAM TRICHY,
Tamil Nadu - 620010
Phone : 9087878122, 9640847222
Email : Trichy@virgoasia.com

KOTA

A-14, Small Scale Industries Area, Near KEDL Office,
Kota - 324007 RAJSTHAN Phone : 8909592222
Email : Kota@virgoasia.com

SAKET

Unit No.406, 4th Floor, Rectangle One Building,
Saket District Centre, New Delhi - 110017
DELHI Phone : 9212899999, 011-47422222
Email : delhi@virgoasia.com

AGRA

21/20, Freeganj, Agra, Agra, Uttar Pradesh, 282004
Phone : 9607306222, 9607306222
Email : agralam@virgoasia.com

COIMBATORE

25F No.11/3/1 No-266, Kanthasamy & co Building,
North East Corner Building, Mettupalayam Road,
Coimbatore,Tamil Nadu- 641043 Phone : 8682913222
Email : coimbatore@virgoasia.com

JABALPUR

Godown No:- 216-217, Manmohan Nagar,Sai Mandir,
behind Shree Radha Hotel, JABALPUR- 482002
MADHYA PRADESH Phone : 8410672222
Email : jabalpur@virgoasia.com

UDAIPUR

House no .31, Tulsi Nagar, Behind Neelkanth Hospital
Bhuwana , Udaipur - 313001 Rajasthan
RAJASTHAN Phone : 8012172222, 0294-2423222,
2094-417222 Email : jaipur@virgoasia.com

KOLKATA

Godown No:- 10 & 11, 284 Maharaja Nanda Kumar Road
(North) Alambazar, Baranagar Jute Mill Compound,
Kolkata-700035 Phone : 9836082222, 033-25102222
Email : kolkata@virgoasia.com

VIJAYAWADA

Door No.41-4-74, Metla Bazar, Krishnalanka, Vijayawada,
Krishna Distt. Andhra Pradesh Pin.no. 520013
ANDHRA PRADESH Phone : 9652877222, 0866-2522276
Email : vijaywada@virgoasia.com

KOCHI

44/2954 A7, Aiswarya Lane, Thammanom, Pullepady Road,
Near IOC Petrol Pump, Thammanom, Erakulam - 682025
ERAKULAM Phone : 9211322222, 91-9539415222
Email : Kochi@virgoasia.com

CALICUT

Door No - 19/39 Puthiyapalam Mooriyad Road,
Chalappuram Po - Kasaba Kozhikode -673002
KERALA Phone : 7594881222, 7594883222
Email : calicut@virgoasia.com

INDORE

10, Shivaji Nagar, Mittal Compound, Malwa Mill,
indore-452003 (m.p.) Phone : 8878638222, 0731-2939555
Email : indore@virgoasia.com

KANPUR

87/152-153, T-1 ACHARYA NAGAR GT ROAD KANPUR-208003
U.P. Phone : 7380424222 Email : kanpur@virgoasia.com

RAIPUR

Hitesh Compound New Timber Market Fafadih,
Raipur - 492009 Chhattisgarh
Phone : 9589340222, 0771-4270222
Email : raipur@virgoasia.com

ANANTAPUR

INDUSTRIAL PARK, PLOT NO - 23B, GOLLAPURAM,
ANANTAPUR, Andhra Pradesh, 515211
Phone : 9808562222, 9637485222
Email : vilap@virgoasia.com

JAIPUR ABCO

Plot No. 21 & A 42, Pratap Nagar - A Vistaar, Murlipura
Jaipur Rajasthan 302039 Phone : 8178378222
Email : jprabco.lam@virgoasia.com

MOHALLI

Plot no.217, Sector 82, JLPL Industrial Area,
Mohalli - 161055 Phone : 9815097222
Email : mohalli@virgoasia.com

ZIRAKPUR

Plot No- B-14/02848, Ground Floor, Village- Bhabat,
SAS NAGAR, Zirakpur 140603 Phone : 9878499222
Email : zpr.lam@virgoasia.com

AHMEDABAD

Shop No 2-3, Opp Ravi Enterprise,Lati Bazar Zone-2,
Lati Bazar, Ahmedabad - 380022
GUJARAT Phone : 7011007999, 8012492222
Email : amd.lam@virgoasia.com

NAGPUR

PLOT NO:-21, Near Timber Bhawan Opp. Gayatri Krupa Apt.
Nagpur, Lakadganj Maharashtra Pincode - 440008
MAHARASTRA Phone : 8759502222, 0712- 2774222/2724222
Email : Nagpur@virgoasia.com

PUNE

Plot No 36, Final Plot No 251, Opp Ramoshigate Police Chowki,
Timber Market, Bhawani Peth, Pune, Maharashtra, 411042
MAHARASTRA Phone : 9607325222, 020-26452555\666\888\999
Email : Pune@virgoasia.com

BHOPAL

Barmala Crane, Service 143, Sector -h Industrial Area
Govindpura, Bhopal (mp) Pin Code-462023
MADHYA PRADESH Phone : 8878693222, 0755-4270471
Email : Pune@virgoasia.com

GORAKHPUR

Ground Floor, Gayghat, Budh Bihar Part - C, Taramandal,
Gorakhpur, Uttar Pradesh, 273016
UTTAR PRADESH Phone : 8909312222
Email : gorakhpur@virgoasia.com

LUCKNOW

Plot No:-8,9,10 & 11 Khasra No. 363 & 379 Sitapur Road
Lucknow 226021
UTTAR PRADESH Phone : 8400106222, 0522-4026422/4066822
Email : lucknow@virgoasia.com

VARANASI

BANWARIPUR, POST - LAMHI, Varanasi, Uttar Pradesh - 221007
UTTAR PRADESH Phone : 9808392222
Email : varanasi@virgoasia.com

JAIPUR ABCO

Plot No. 21 & A 42, Pratap Nagar - A Vistaar, Murlipura
Jaipur Rajasthan 302039 Phone : 8178378222
Email : jprabcolam@virgoasia.com

JAIPUR

274, Pratap nagar extension vedh ji ka chouraha, Road no 5,
Murlipura.Sikar road, Jaipur 302039
RAJSTHAN Phone : 9836046222, 0141-2420122/2421122
Email : jaipur@virgoasia.com

BHIWADI

SP2-184,Industrial Area Kahrani, Bhiwadi -301019 Rajasthan
RAJSTHAN Phone : 9813362222, 9549434222
Email : decors@virgoasia.com

JODHPUR

Plot No.-20, Gayatri Nagar Pal Road, Near Ice Factory, Jodhpur,
Rajasthan - 342008 Phone : 9813362222, 9549434222
Email : decors@virgoasia.com

JAMMU

Behind JK Bank, Gangyal Branch, Kunjwani, Gangyal,
Jammu, 1880010 Phone : 8825055433
Email : jammu@virgoasia.com

MERRUT

Phase-I, Mohkampur, Meerut, Plot No - A-4, At Mohkampur
Industrial Complex, Meerut, Uttar Pradesh, 250002
Phone : 8178376222 Email : meerut.lam@virgoasia.com



ARCHITECTURE WOODEN
COLLECTION 2024-25

REINVENTING EXTERIOR

EXTERIOR LAMINATES
VIRGO
CLADDING
E X T E R I O R L A M I N A T E S

Designed & Concept by: BRANDSWITCH



SCAN THE
QR CODE TO
DOWNLOAD
AN E-CATALOGUE

VIRGO LAMINATES LIMITED

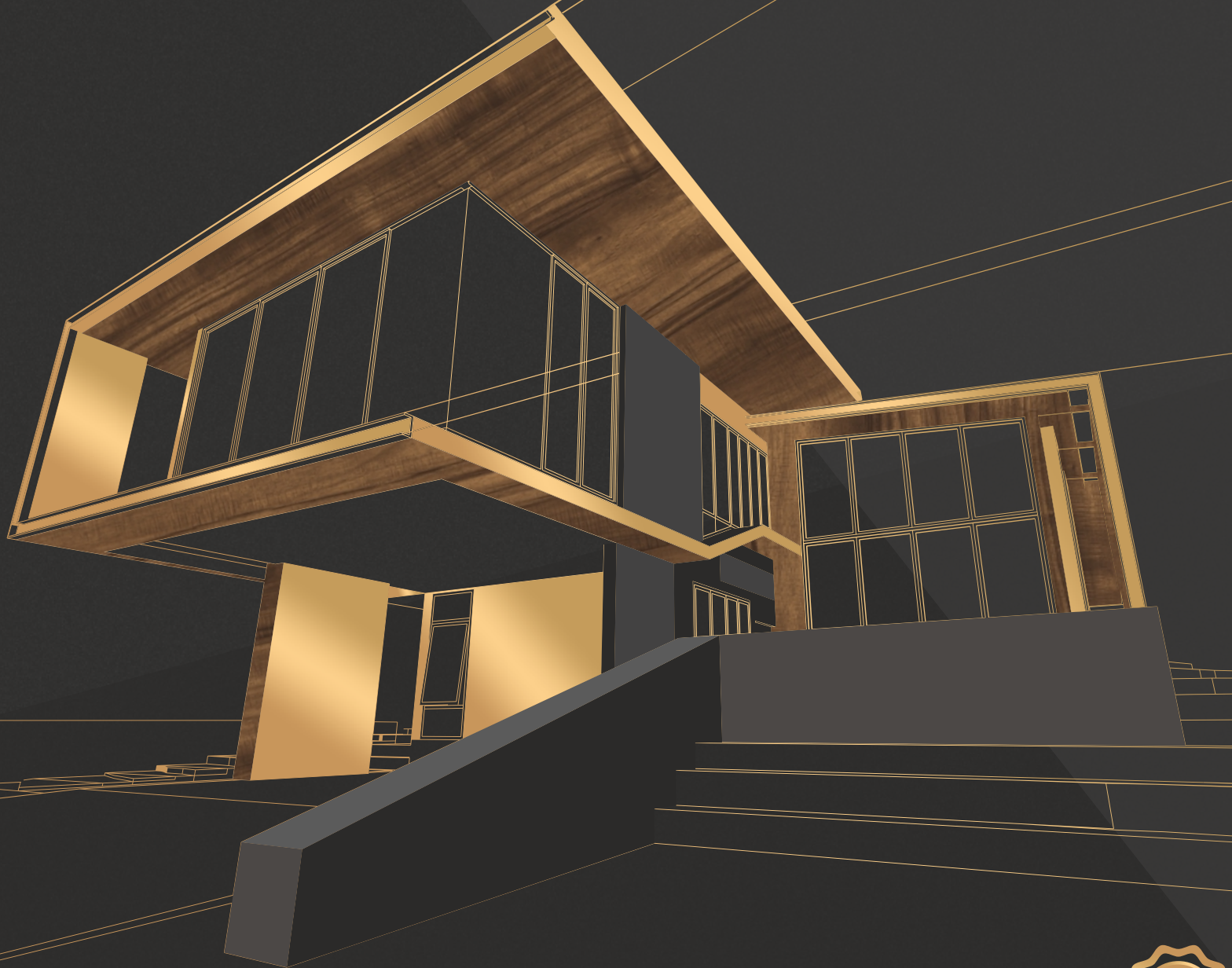
SP2-184,Industrial Area Kahrani,
Bhiwadi -301019 Rajasthan
Email : decors@virgoasia.com
Phone : 9813362222, 9549434222

VIRGO LAMINATES LIMITED

INDUSTRIAL PARK, PLOT NO - 23B, GOLLAPURAM,
ANANTAPUR, Andhra Pradesh, 515211
Email : vilap@virgoasia.com
Phone : 9808562222, 9637485222

VIRGO
CLADDING
E X T E R I O R L A M I N A T E S

REINVENTING
EXTERIOR





ARCHITECTURE WOODEN
COLLECTION 2024-25

MODERN

—• *Elegance*

VIRGO[®]
CLADDING
EXTERIOR LAMINATES

TECHNICAL





VIRGO[®]

CLADDING

EXTERIOR LAMINATES

Exterior laminates is all about durability with good looks. We at Virgo have mastered this concept and are one of the leading players in laminates industry. India experiences ever changing climates and diverse weather conditions beyond normal levels. To ensure high-end, smart and long-lasting solutions to all such outer influences Virgo Cladding brings to you these wall claddings which are designed to withstand these drastic climatic conditions. These claddings not only protect the exterior but also are visually impeccable.

3000+ Employees | 30+ Years of Expertise | over 42+ Branches

469+ Distributors Channel Nodes | In access of 22000+ retail outlets across India | Production Capacity of 129+ Million sq.mtr. Laminates Annually

20000+ Architect Interior Designers | 29700+ Network fabricators & Contractor across India | 6 State of art factories





SMOG AND POLLUTION

Laminates those can withstands extreme smog and pollution without any affect on its exterior beauty.

HEAVY RAINFALL

These laminates can withstand extreme heavy showers of Indian weather.

CHILLY WINTERS

Extreme dropping in temperatures does not affect the look and quality of laminates.

INTENSE HEAT

Intense heat and Sun is also not capable to tarnish the look and quality of these laminates.

MEET THE MULTI FUNCTIONAL VIRGO CLADDING

Virgo Cladding offers a range of application possibilities.
It can adorn a myriad of external surfaces, giving a new personality to that space.



APARTMENTS



SHOPPING
MALL



HOSPITALITY



OFFICE BUILDINGS
INDUSTRY



RETAIL
SHOPS



AIRPORT

APPLICATION PLACES

Public Facilities, Sun Protection System, Office Entry Portal, Windows,
Playground Facilities, Sports Facilities, Elevation,
Duct Covering, Ceilings, Balcony, Pillars, Doors, Gates, Ventilated Facades,
Entrances, Fencing, Partitions, Railings, Outdoor Furniture & many more

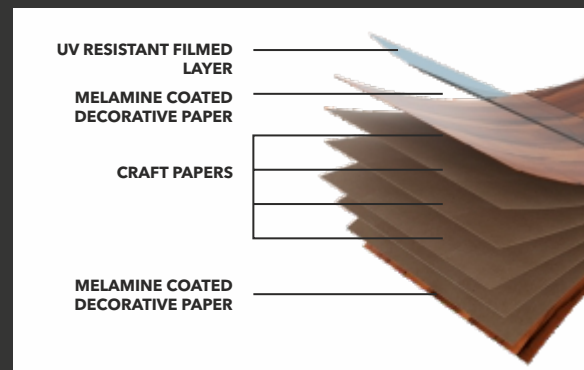
WHAT IS HPL HIGH PRESSURE LAMINATE?

VIRGO High Pressure Laminates are made of specially selected decorative papers and absorbent Kraft paper impregnated with Melamine and Phenolic resins.

These are then pressed and hardened under heat and high pressure.

VIRGO HPL's strong bonding makes them resistant to boiling water, stain and provides increased dimensional stability.

Surface protection through special treatment makes VIRGO CLADDING scratch resistant.



BENEFITS

VIRGO CLADDING recorded as 'Energy Saving System'

VIRGO CLADDING (ventilated) systems help to regulate temperatures during all weathers by reflecting the sun's heat away.

The process aids in removal of heat and moisture from rain or condensation in the cavity through continuous air ventilation, results in decreased energy consumption to retain indoor room temperature.

Also the insulation remains corrosion free due to minimal intervention with water or moisture through rain.

THROUGH CNC DESIGN

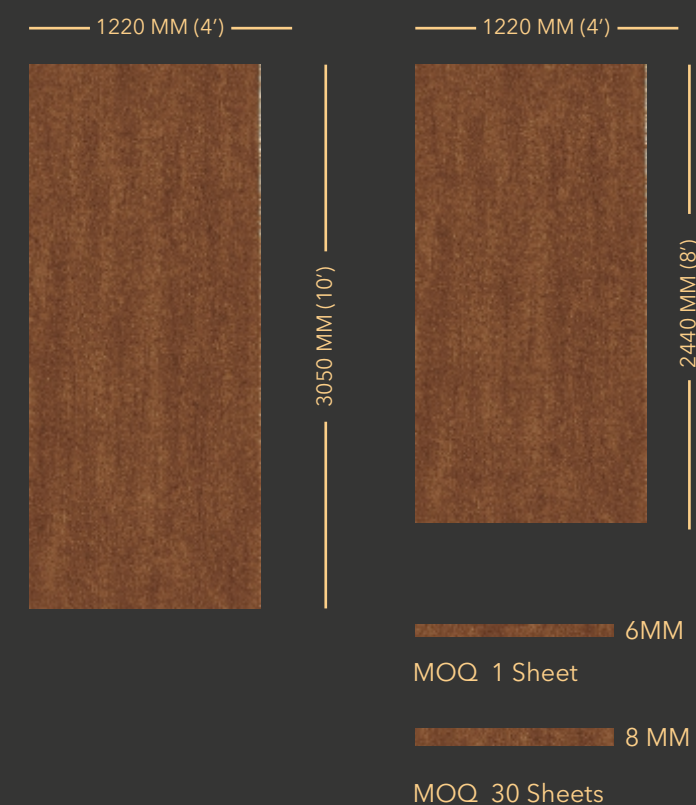
VIRGO CLADDING perforation technique fulfills all your design needs and aspirations as it gives you the power to create for any customized form.

Choose any geometrical shape (involving straight cut), abstract patterns or perforable designs that inspires you to add a revitalizing expression to the exterior.

The possibilities to customize your exterior using perforation technique are limitless.



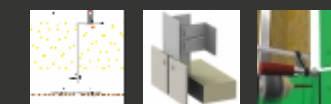
THICKNESS & SIZES



RIVETED SYSTEM



Aluminium: Anodized or Powder Coated.
MS: Antirust primer coated.
SS: 304 or better.



CONCEALED SYSTEM



Aluminium: Anodized SS: 304 or better.
Adhesive system G+2 Floor.
Not recommendable for ceiling, soffit.



VIRGO CLADDING FIXING MECHANISM

VISIBLE FIXINGS

RIVETED SYSTEM

Riveted system

- Min 6 mm HPL

- Recommendable for all Height elevation & Soffit/ Ceilings and all other applications

CONCEALED FIXINGS

ADHESIVE SYSTEM

- Min 6 mm HPL

- Max 30' Height elevations

- Not recommendable for ceiling / soffit applications

INSTALLATION METHOD

J CLIP SYSTEM

- Min 9 mm HPL
- Max 50' Height elevations
- Not recommendable for ceiling / soffit applications



Z CLIP SYSTEM

- Min 9 mm HPL
- Max 50' Height elevations
- Not recommendable for ceiling / soffit applications



UNDERCUT SYSTEM

- Min 9 mm HPL
- Max 50' Height elevations
- Not recommendable for ceiling / soffit applications





Anti
Bacterial



Abrasion
Resistant



All weather
Resistant



Impact
Resistant



Scratch
Resistant



Heat
Resistant



Light
Resistant



Energy
Saving System



Easy
Clean



Stain
Resistant



Corrosion
Resistant

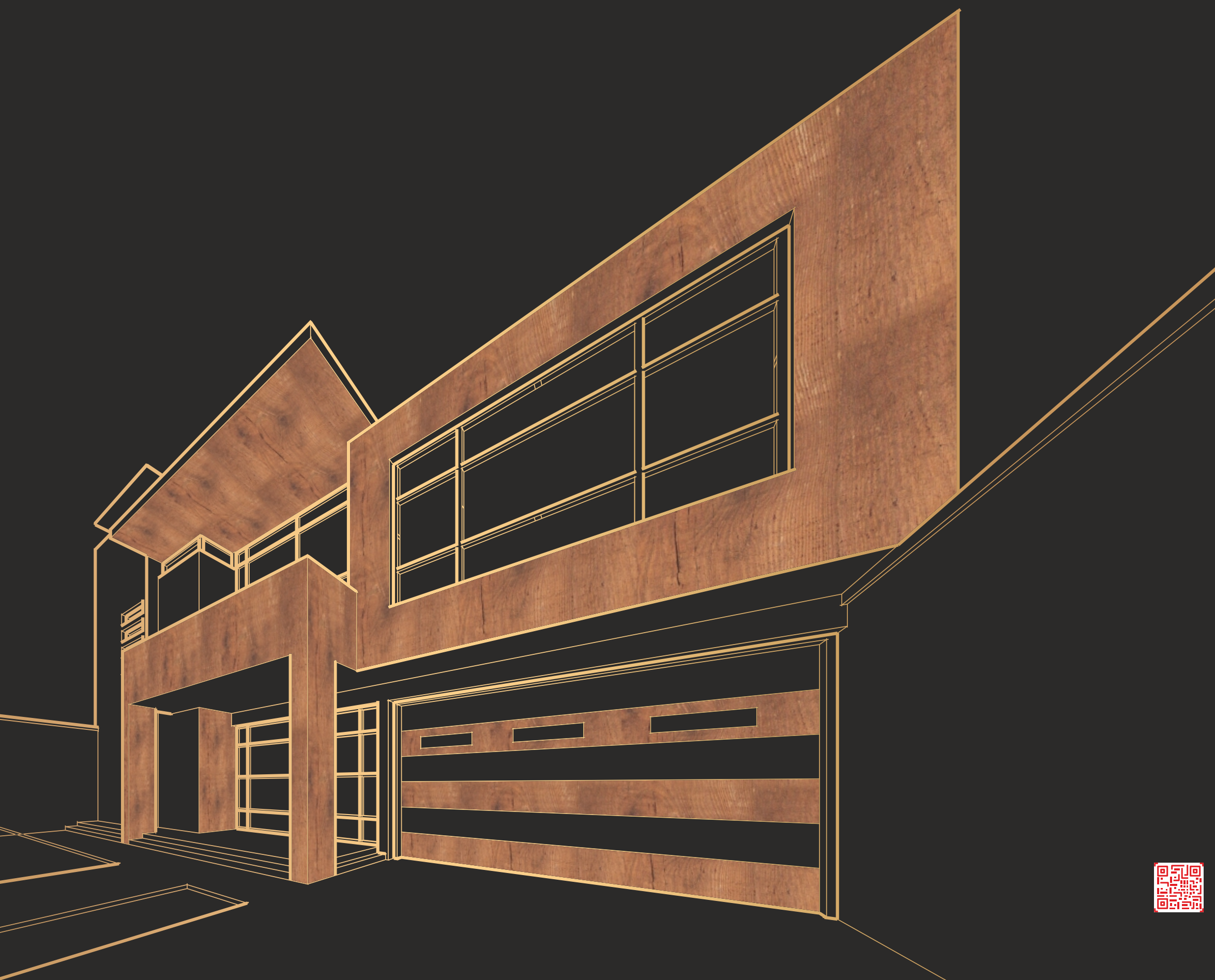
Virgo Cladding believes that trust is built by delivering high-quality products that adhere to the global standards of quality assurance and environmental safety. Here are some of the certifications that add to the excellence and credibility of our product offering





ARCHITECTURE WOODEN
COLLECTION 2024-25

VIRGO
CLADDING
EXTERIOR LAMINATES



8501CLD

NOVECENTO PINE

VIVACIOUS FEEL





ARCHITECTURE WOODEN
COLLECTION 2024-25



CRE
ATIV
ITY



8503 CLD

BRILLANT PEAR





DUMMY TEXT



8510 CLD

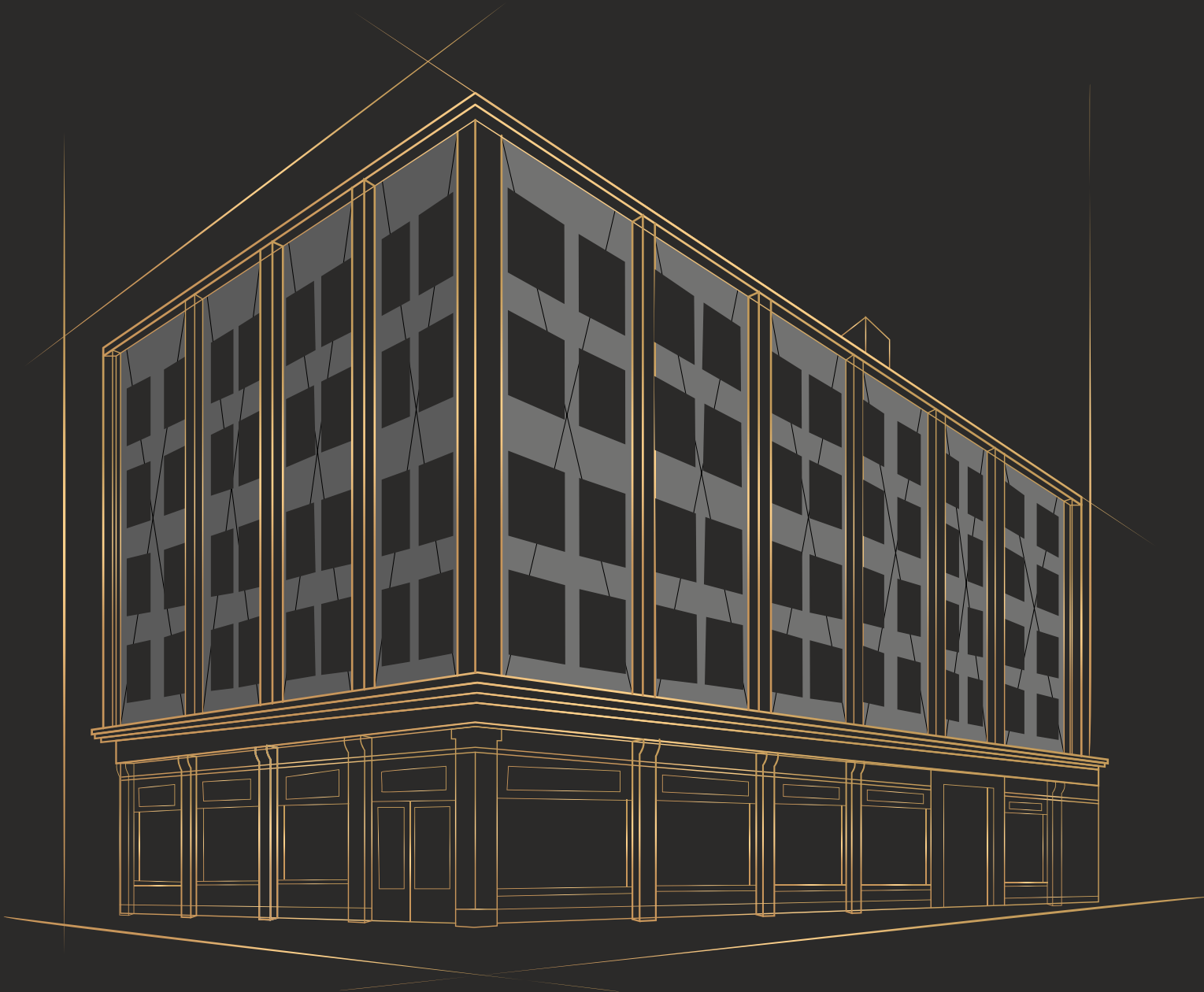
CANYON MOUNTAIN WALNUT

MAGNIFICENCE



ARCHITECTURE WOODEN
COLLECTION 2024-25

VIRGO
CLADDING
EXTERIOR LAMINATES

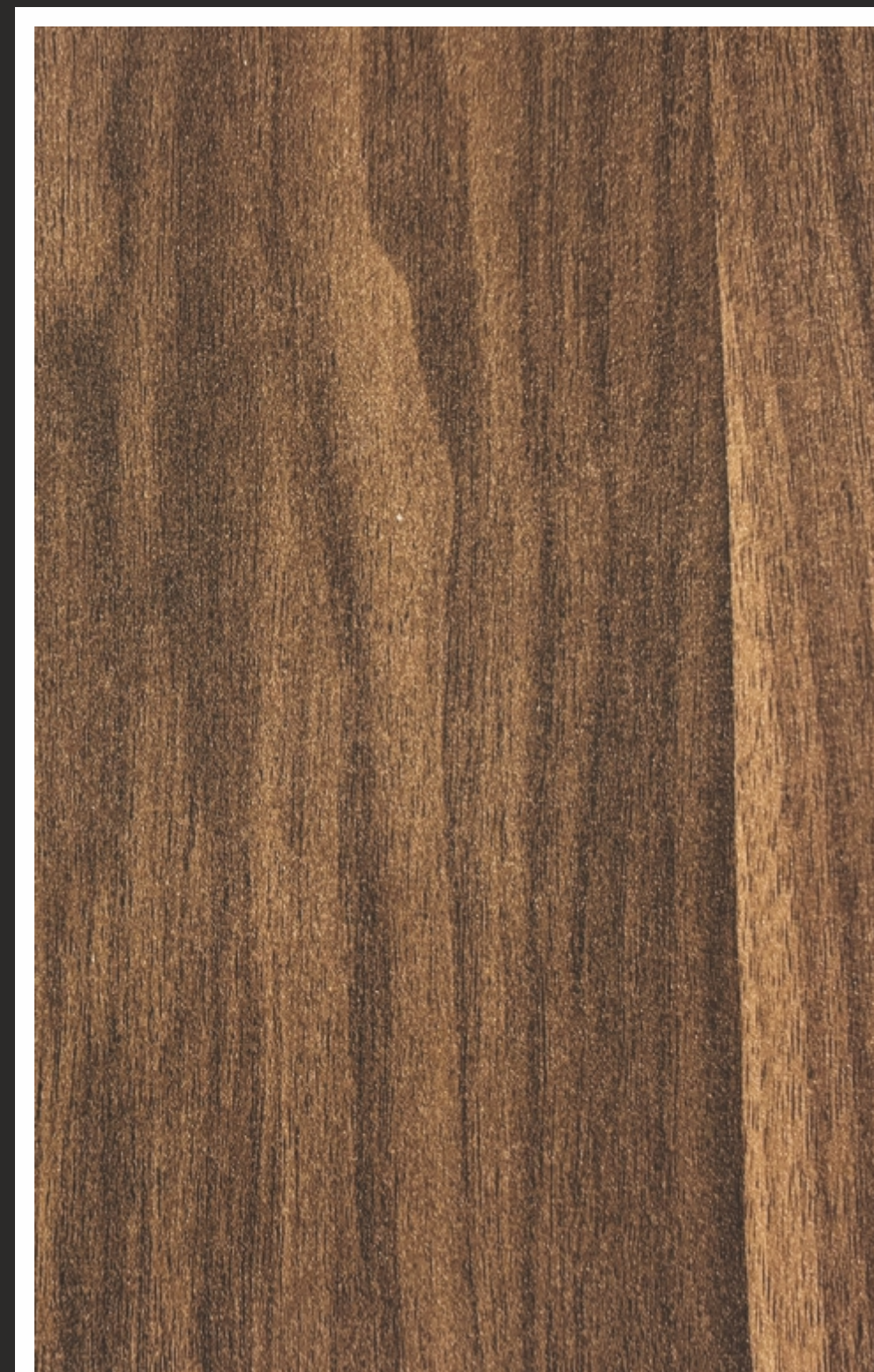


8511 CLD

HASTINGS SANDAL EXCL

LUXURY REDEFINED



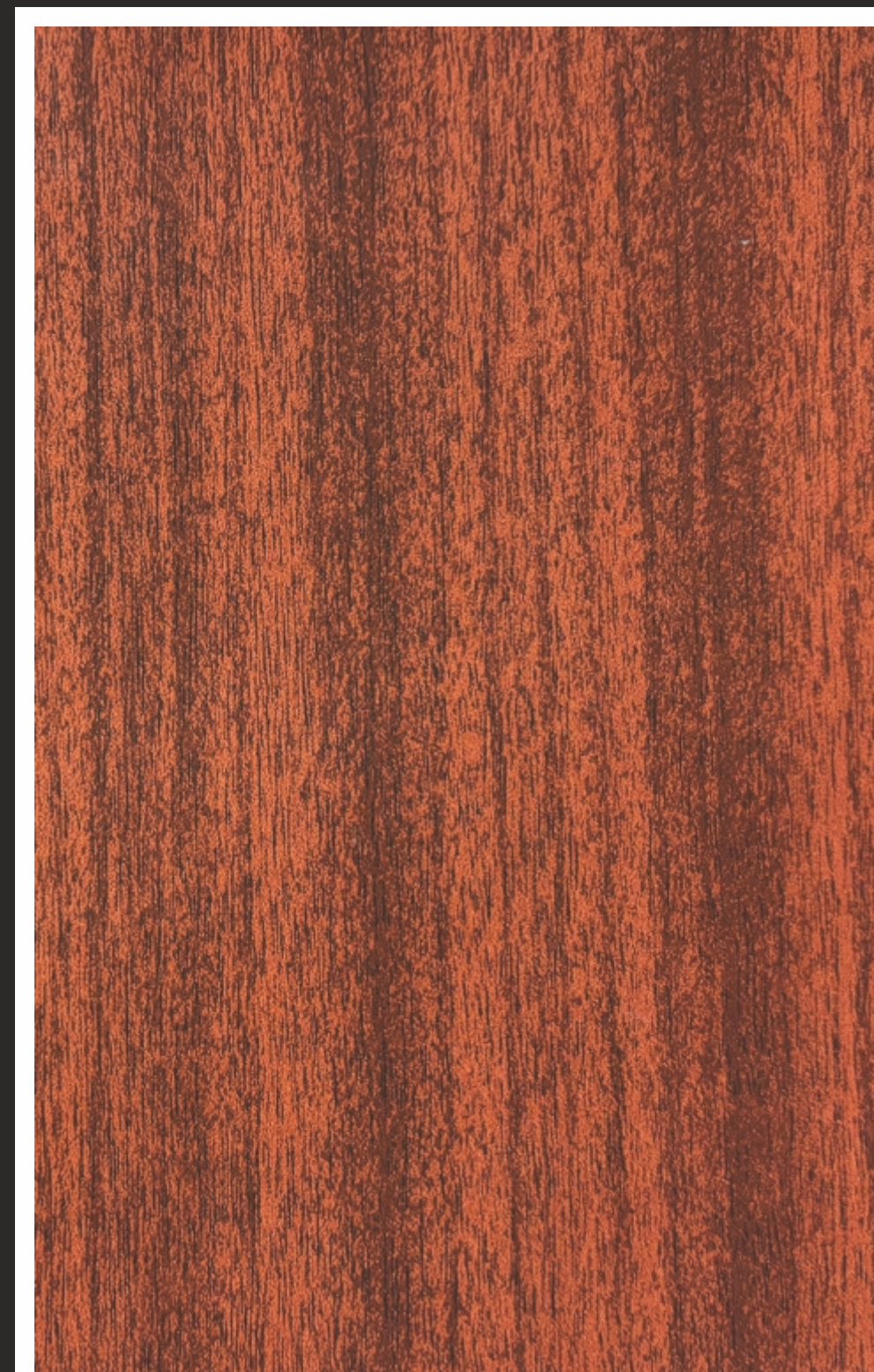
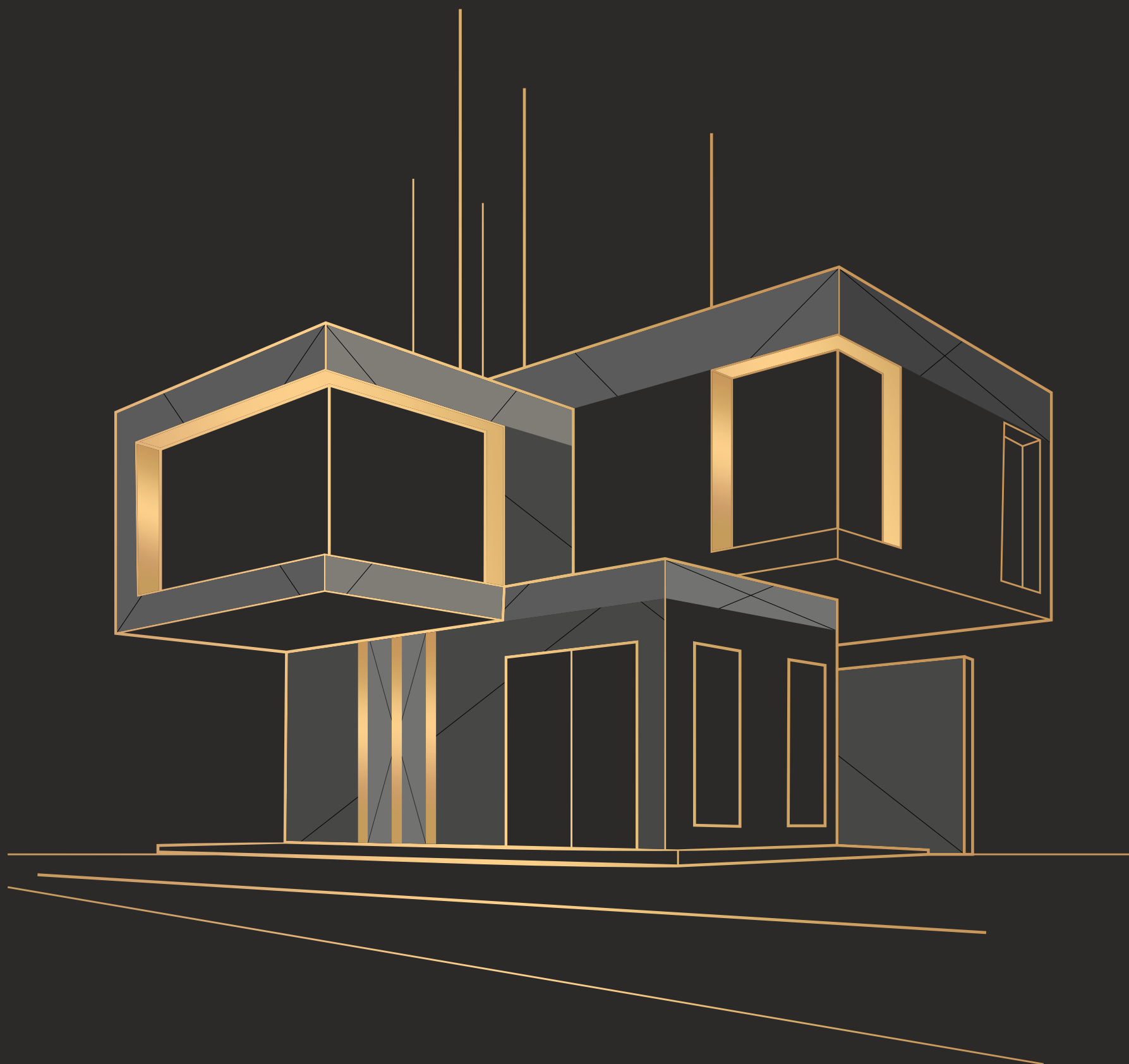


8514 CLD

NORTH WALNUT

I N S
P I R I
N G





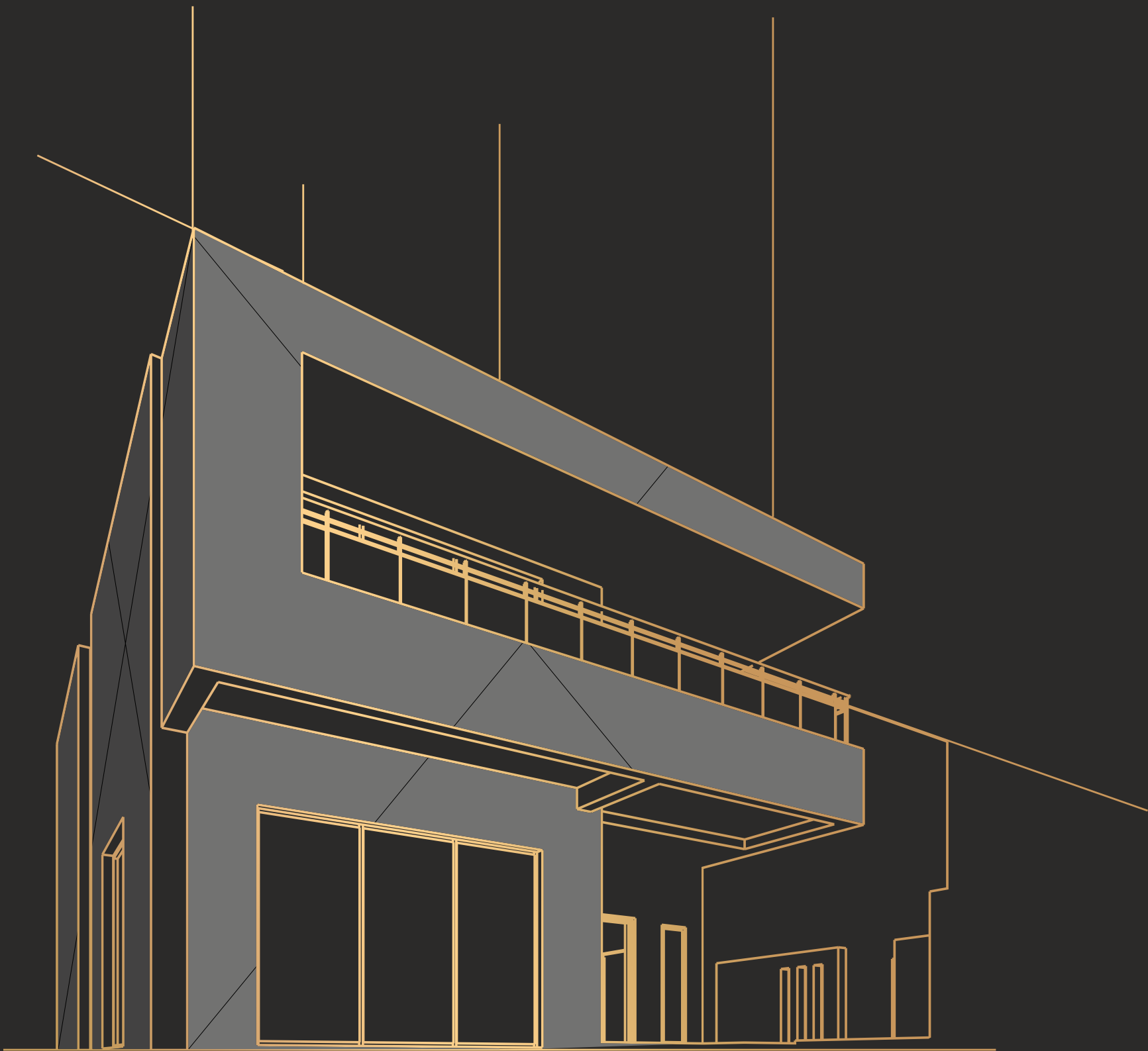
8515 CLD

MAHOGANY

Appeal to the creator in you and style your lifestyle
choices to live magnificently.



ARCHITECTURE WOODEN
COLLECTION 2024-25



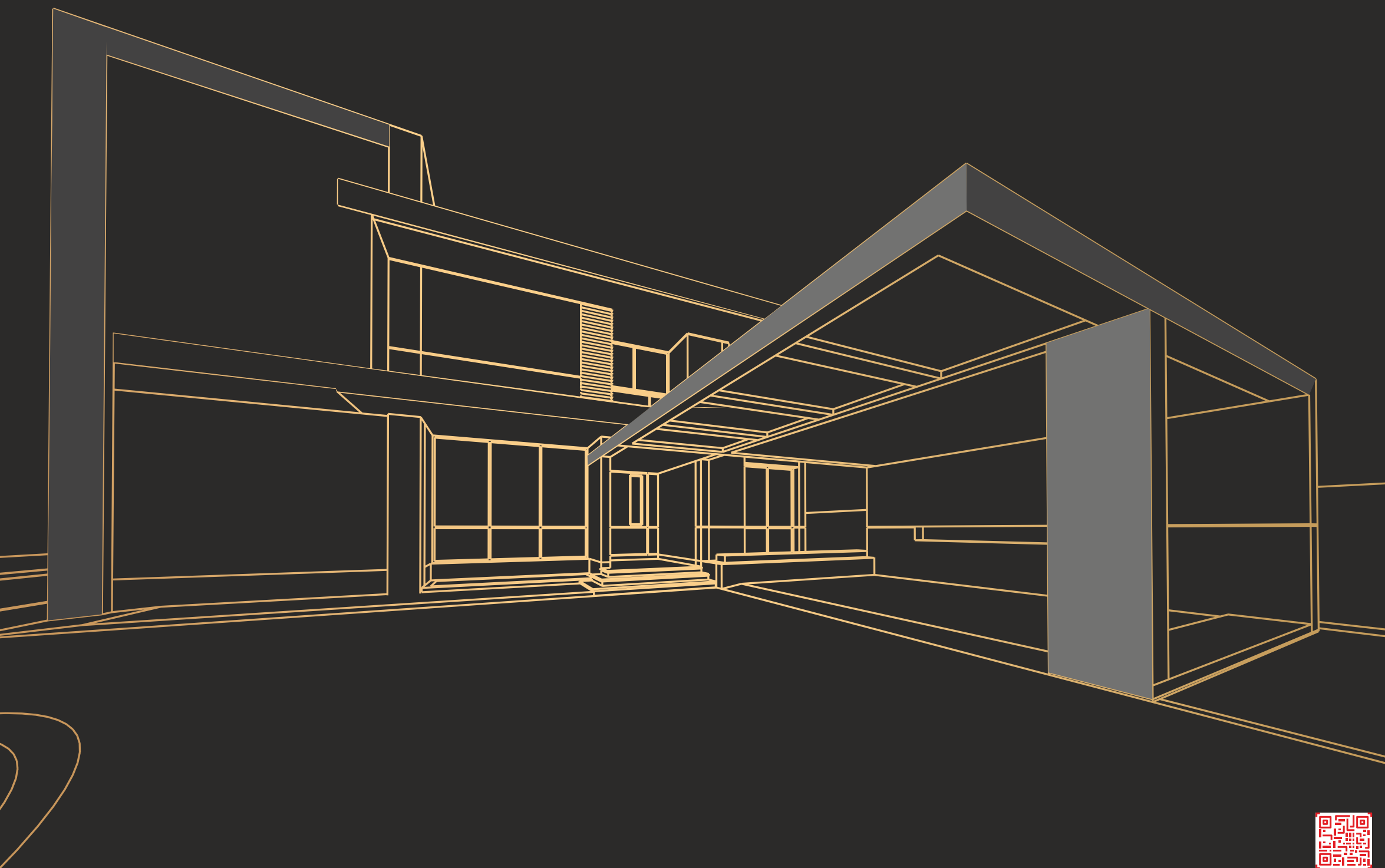
8506CLD

RUSTIC WOOD LIGHT

EXEMPLARY



The sophisticated demeanour of these sleek texture create
a tremendous impact.



8505 CLD

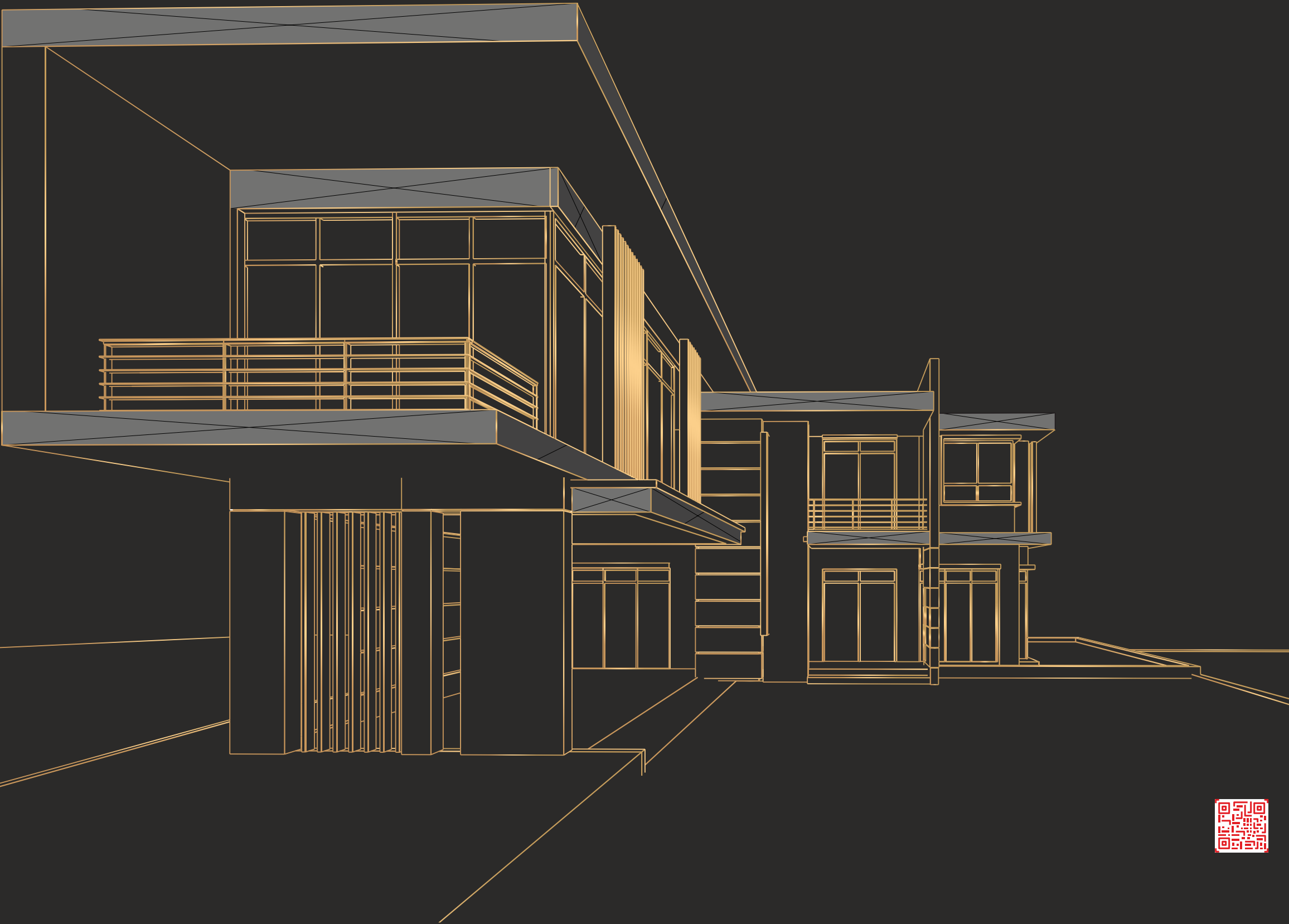
RUSTIC WOOD DARK



ARCHITECTURE WOODEN
COLLECTION 2024-25

PANACHE

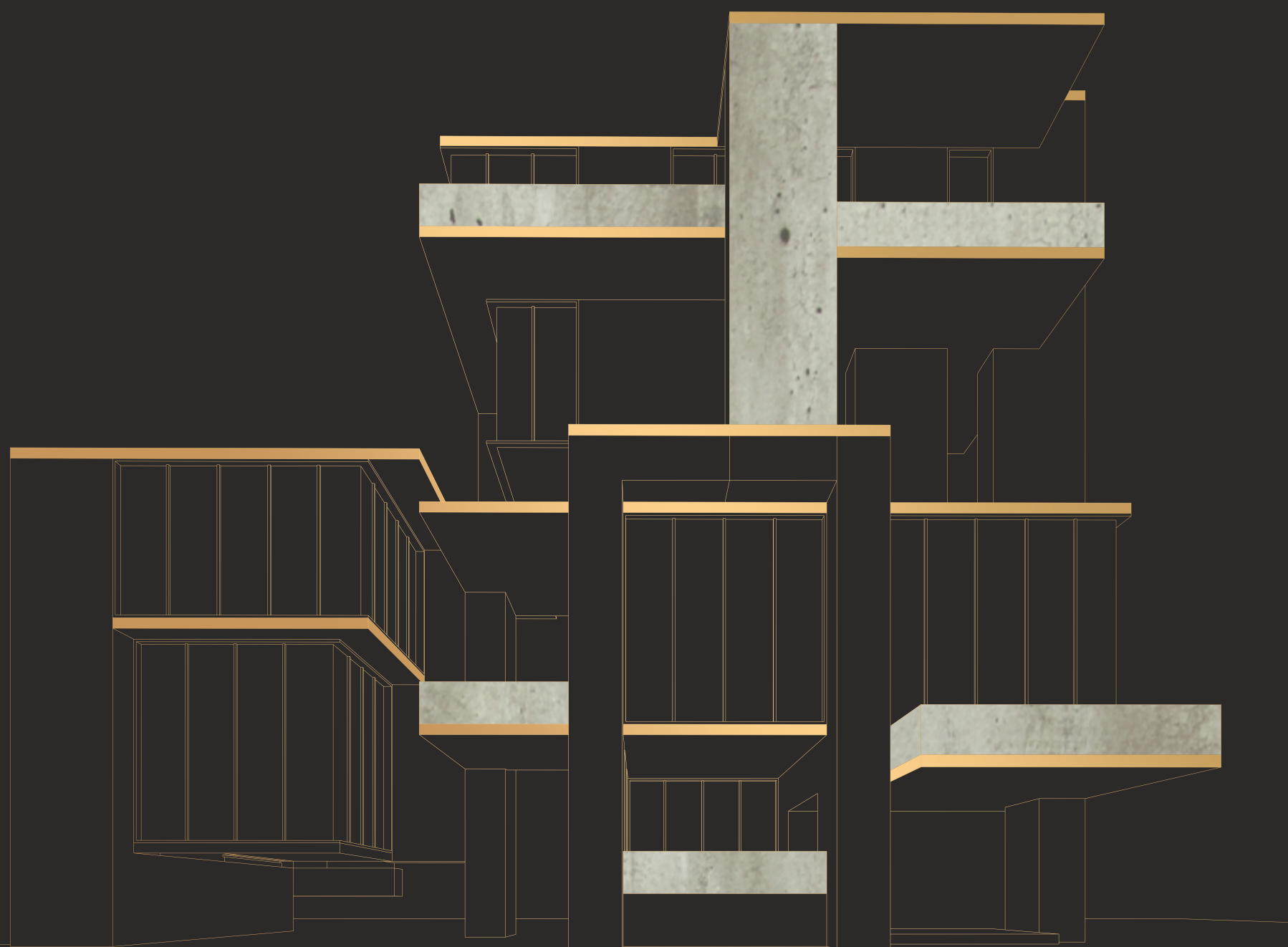
VIRGO
CLADDING
EXTERIOR LAMINATES



8509 CLD

ZEBRA MARBLE



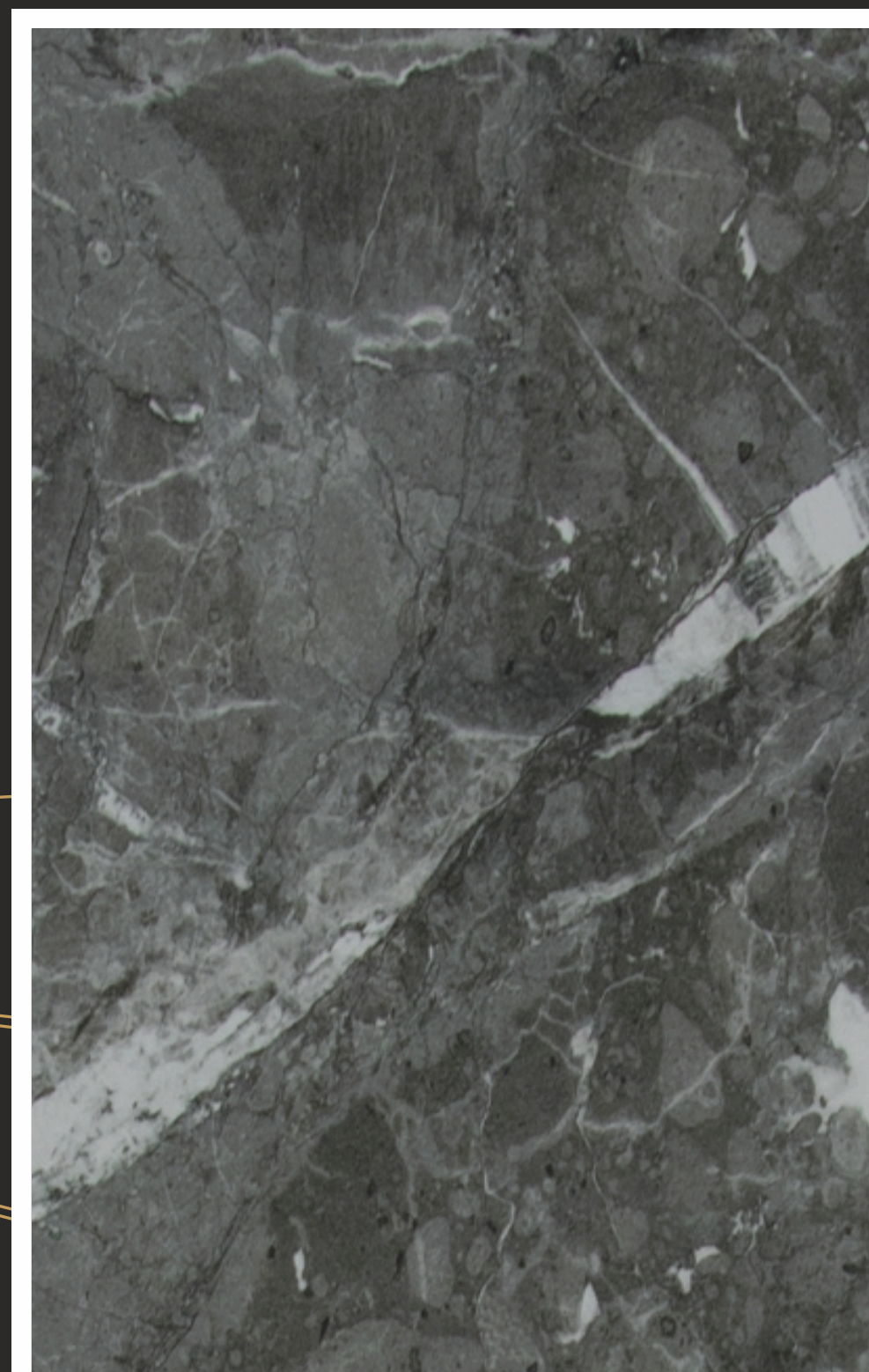
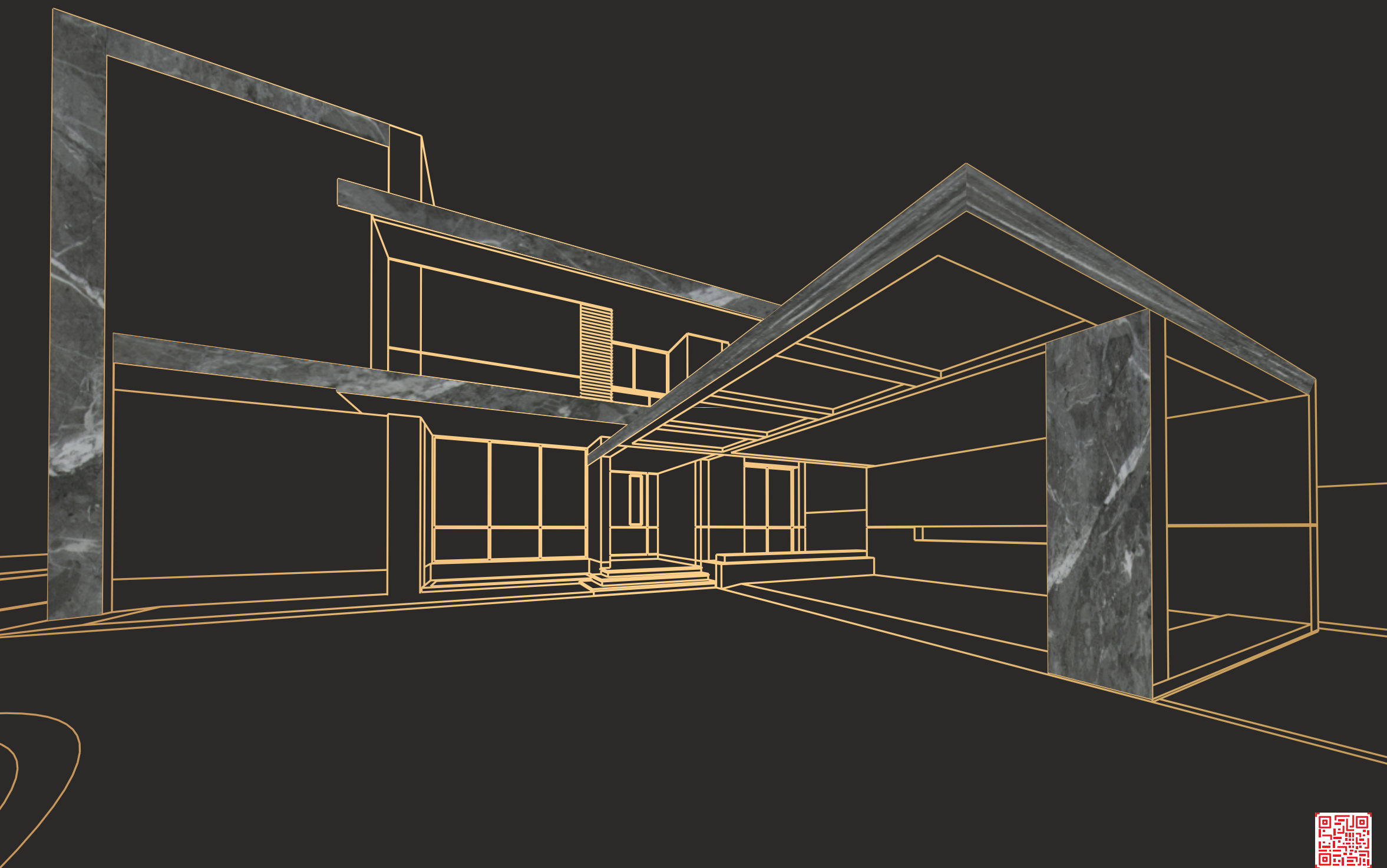


8520 CLD

Cement Bark

EXEMPLARY

The sophisticated demeanour of these sleek texture create
a tremendous impact.



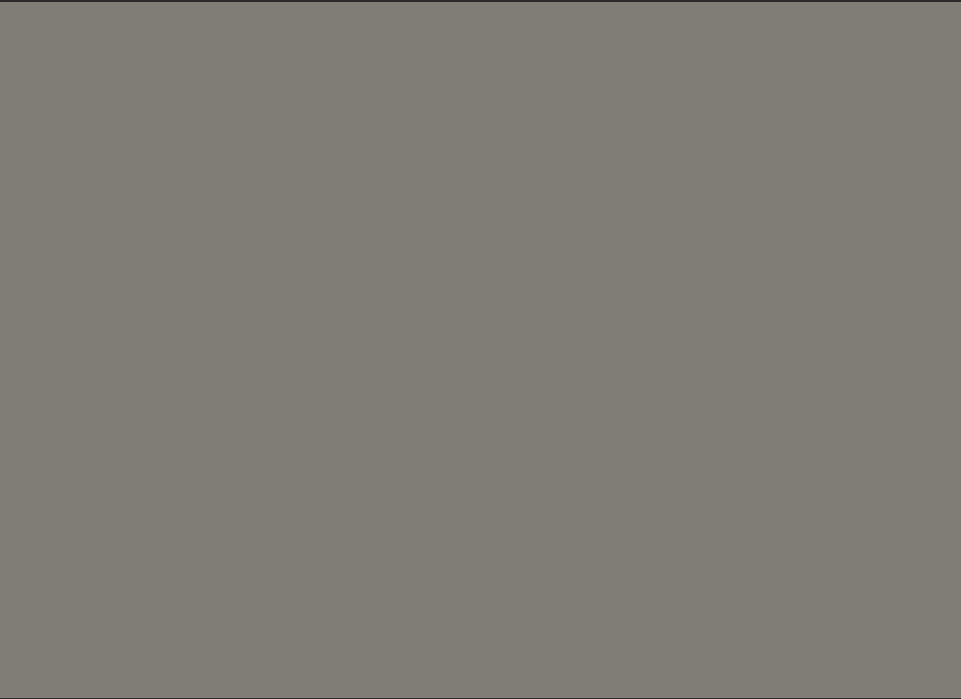
8519 CLD

Sky Marble



DUMMY TEXT

LOREM IPSUM LOREM IPSUM LOREM IPSUM LOREM
IPSUM LOREM IPSUM LOREM IPSUM LOREM IPSUM



1096 CLD

DARK GREY



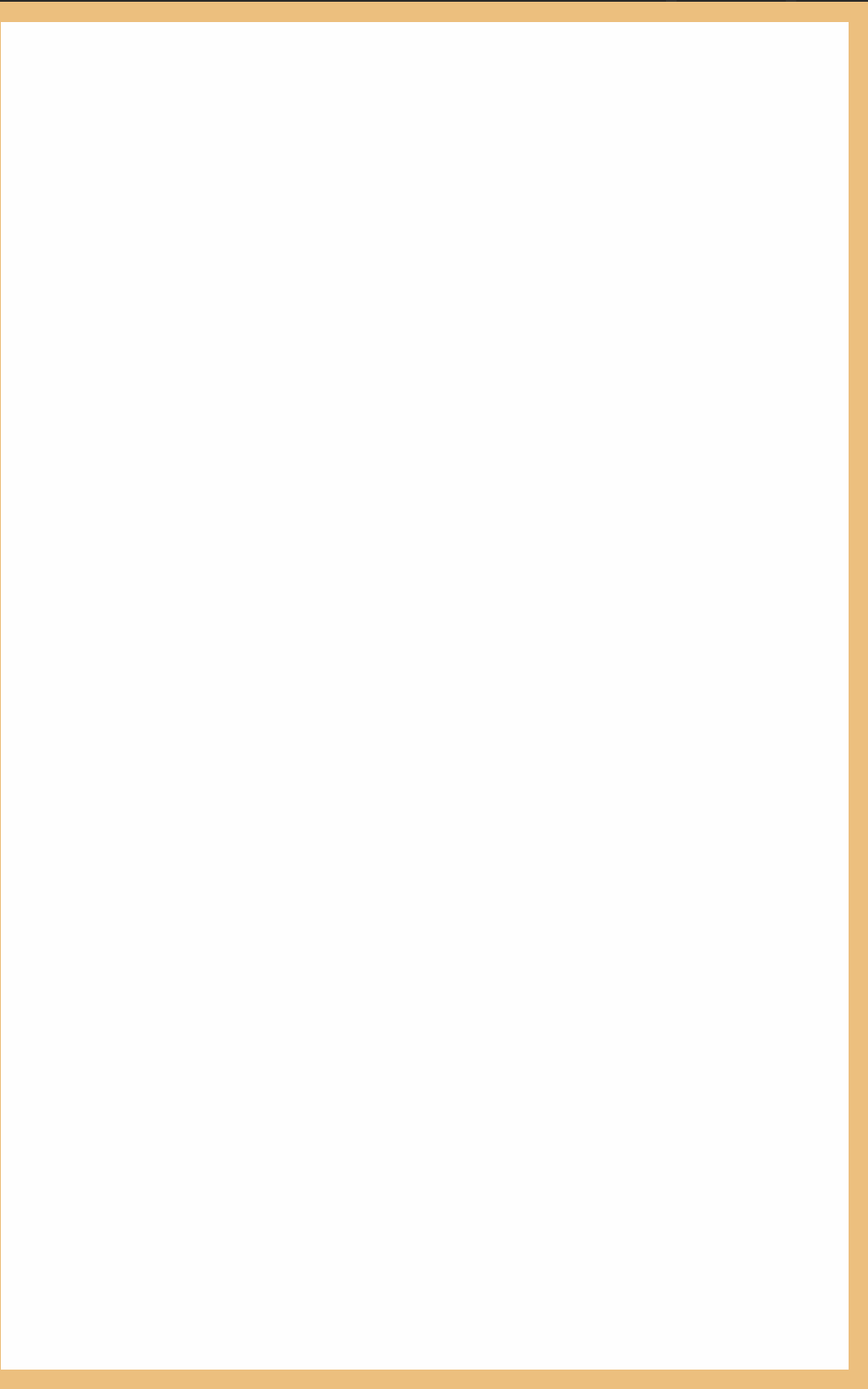
1101 CLD

Deep Grey





BLACK BEAUTY



1409 CLD

FROSTY WHITE

TECHNICAL SPECIFICATIONS

SL NO.	PROPERTIES	TEST METHHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASUREMENT	RESULTS (AS PER EN 438-6)
1	DIMENSIONAL PROPERTIES				
1.1	Thickness	EN 438-2.5	Thickness tolerance	6mm	5≤T<8: +- 0.4
1.2	Size	EN 438-2.6	Length and width	1220x3050 & 1220x2440mm	+10/-0
1.3	Straightness of edges	EN 438-2.7	Straightness of edges	mm/m	<1.5
1.4	Squareness	EN 438-2.8	Squareness	mm/m	≤1.5
1.5	Flatness	EN 438-2.9	Flatness (measured on full size sheet).	mm/m	2.0≤T<6, 0 : 8
2	PHYSICAL PROPERTIES				
2.1	Flexural Modulus	EN ISO 178	Stress	Mpa	>9000
2.2	Flexural Strength	EN ISO 178	Stress	Mpa	>80
2.3	Tensile Strength	EN ISO 527-2	Stress	Mpa	>60
2.4	Density	EN ISO 1183	Density	gm/cm3	≥1.35
			Indent. Dia 10mm 2<T<6mm Drop Height	min.	≥1400
2.5	Resistance to impact with large diameter ball	EN 438-2.21	Indent. Dia 10mm T<6mm Drop Height	min.	≥1800
			Mass increase - 2<T<5mm	max. %	EGS/EDS - ≤5, EGS/EDS - ≤8
			mass increase - 2>T<5mm	max. %	EGS/EDS - <7, EGS/EDS - ≤10
2.6	Resistance to wet Conditions	EN 438-2.15	Appearance	Rating	≥4
2.7	Dimensional stability at elevated temperatures	EN 438-2.17	Cumulative dimesional change - 2<T<5mm	Longitudinal %	≤0,40
				Transversal %	≤0,80
			Cumulative dimesional change - 2>T<5mm	Longitudinal %	≤0,30
				Transversal %	≤0,60
3					
3.1	Resistance to Climatic Shock	EN 438-2.19	Thermal Shock Resistance - Appearance	Rating	≥4
3.2	Resistance to Artificial Weathering	EN 438-2.19	Contrast	Grey scale rating	≥3

Note: Please note that the catalog is provided here forthwith, for representational purposes only. It is neither a technical manual nor a legally binding document. Pictorial images of products are not in exact manner as depicted. We are not liable for any misrepresentation due to the aforementioned disclosure.

- Selected Colours also available in 1300x2800mm

WEATHER RESISTANCE

PROPERTIES	TEST METHOD	ATTRIBUTES /PROPERTY	UNIT	Virgo Cladding	
				STANDARD VALUE	STANDARD VALUE
Light Fastness	EN 438 2-27	Contrast	Grey Scale	Min. Level 4	> Level 4
Artificial Weathering	EN 438 2-29 : 3000 h	Contrast	Grey Scale	Min. Level 3	> Level 3
		Appearance	Grey Scale	Min. Level 4	> Level 4
UV - Light Resistance	EN 438 2-28 : 1500 h	Contrast Appearance	Grey Scale Grey Scale	No requirement No requirement	No requirement No requirement
Dimensional Stability at Elevated temperature	EN 438 2-18-17	Accumulated Dimensional Change	%	L: Max 0.3 %	< 0,3 % (L)
				W: Max 0.6 %	< 0,6 % (W)
Resistance to Climate Shock	EN 438 2-9	Appearance	Rating	Min. Level 4	Min. Level 5
		Flexural Strength Index Ds	Index	Min. 0.95	0.98
		Flexural Modulus Indexx Dm	Index	Min. 0.95	0.97
Fire Characteristics (For FR Grade EWC + / Virgo Cladding)					
Reaction to Fire	EN 1350 1-1	Fire Retardant	Classification		B S2 d0

Disclaimer: This document is exclusively for the purposes of sharing general information. Not all of the features mentioned and shown in this document are suitable for all areas of application. We would like to make it abundantly clear that all customers and third parties are obligated to inform themselves thoroughly about Virgo products' sustainability and features prior to purchase. We recommend that user of this document seek out independent expert advice on adherence to local planning and use requirements, applicable laws, regulations, standards, guidelines and testing standards. Virgo Group accepts no liability in connection with the use of this document.

