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SMS: **PLY to 54646** for any queries
 Please call our customer executive at **1800-5722-122**

A quality product from **CENTURYPLY**



STYLOGUE

THE PRELAM COLLECTION

VOL. 1.0

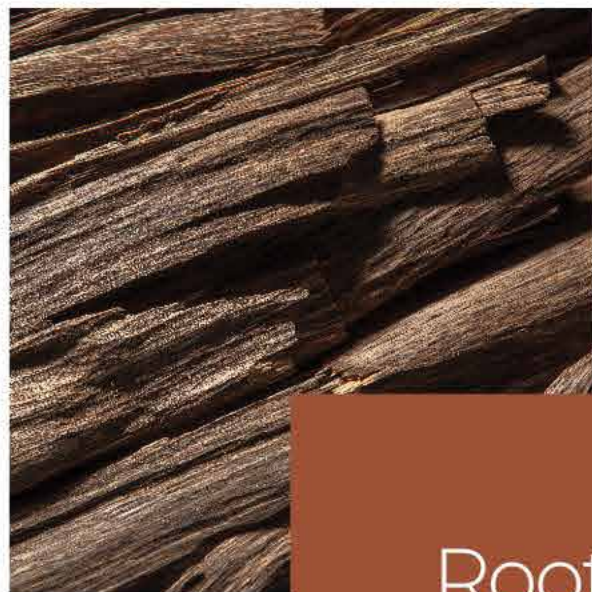
STYLOGUE

THE **PRELAM** COLLECTION



VOL. 1.0





Rooted in Nature. Refined in Style.

Stylogue draws from the forms, textures and tones of the natural world to guide your choices and spark your imagination. A curated catalogue and design guide in one, it helps you explore the aesthetic potential of CenturyHDF—bringing purpose to selection and poetry to spaces.

STYLOGUE



Transforming spaces for nearly four decades.

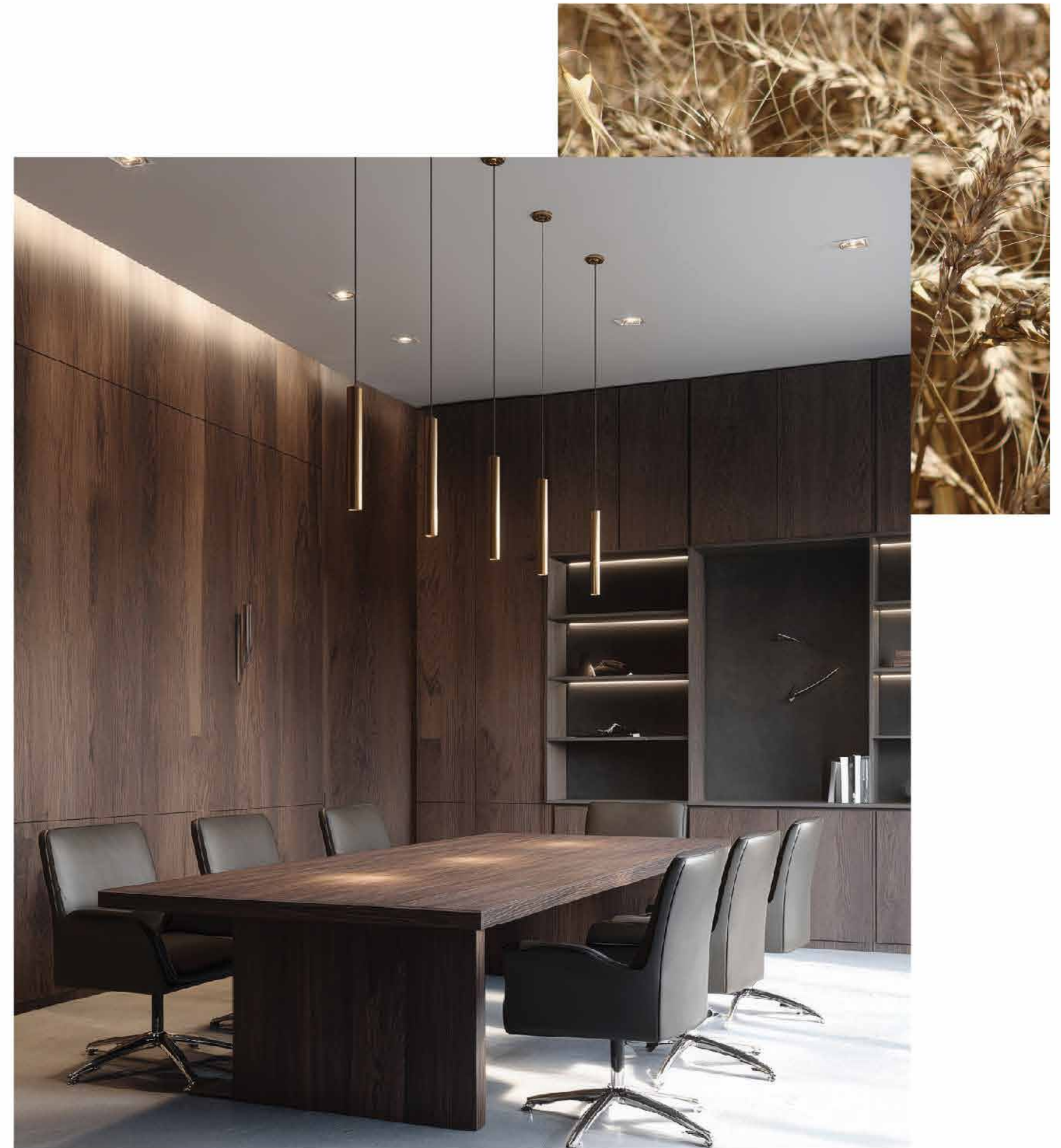
Since its inception in 1986, CenturyPly has been more than a name—it has been a silent yet trusted partner in countless Indian homes. From plywood to decorative laminates and veneers, the brand's constant pursuit of innovation, sustainability, and excellence has made it the preferred choice for architects, interior designers, and homeowners across the country. Born out of the vision of Mr. Sajjan Bhajanka and Mr. Sanjay Agarwal, CenturyPly has always believed in creating not just products, but possibilities. With a passion for creativity and cutting-edge technology, the brand continues to introduce groundbreaking products, offering consumers endless choices to personalise their spaces. Today, CenturyPly stands as a symbol of design innovation, trusted quality, and customer-centricity—transforming mundane structures into elegant, meaningful spaces for millions of happy customers.





World-class
wood solutions
to let you build
the way the
world does

After the Industrial revolution and the population explosion, the planet's forests have been shrinking at a rapid pace. The forests that turn globe-warming CO2 into life-giving oxygen are disappearing because of our desire for natural materials like wood. It's time to work with a better alternative. The world has moved to environment-friendly wood solutions like MDF and Particle Board manufactured with advanced technology and excellent aesthetics. And now you can too! CenturyHDF and Particle Board offer you quality that matches International standards of performance, durability and aesthetics to open up creative possibilities like never before. So go ahead and think as big as the world does.





CENBOIL PLUS

BWP HDF BOARDS

The Future of Boiling Proof Interiors

Cenboil Plus by CenturyHDF redefines quality and resilience, making it the ultimate choice for modern homes and workspaces. It is Pre-Engineered to withstand the toughest conditions, this boiling waterproof board offers unmatched durability and versatility for a variety of applications. Whether you're upgrading your kitchen, bathroom, or office interiors, Cenboil Plus stands as a testament to superior innovation and eco-consciousness.

Key Features

Boiling Water Proof

Fire Retardant

Borer Proof

Termite Proof

High Moisture Resistant

Superior Strength

Super High-Density

High Surface Density

Maximum Screw Holding Capacity

Super Smooth Surface

High Bonding Strength

High Dimensional Stability

100% Hardwood

25 YEAR WARRANTY

Technical Details

TEST DESCRIPTION	STANDARDS	UOM	SPECIFICATION	FIRE RETARDANT PLYWOOD IS-5509 REQUIREMENTS	CENBOIL PLUS HDF RESULTS
Thickness		mm		19 mm	18 mm
Flame Penetration	Should be minimum 2.5 times of thickness	Minutes	as per IS 5509	>45 Minutes	58.41 min
Rate of Burning	Time taken to lose weight from 30% to 70% shall not be less than 20 min.	Minutes	as per IS 5509	>20 Minutes	43.5 min
Flammability	Time taken for 2 nd ignition shall not be less than 30 min	Minutes	as per IS 5509	>30 Minutes	66 min

Thickness (in mm): 8, 12, 16, 16.75, 18

The Ultimate Defender

Fire Smart Pannel is the ultimate defender among building materials. Our cutting-edge MDF boards combine unrivalled strength with exceptional fire resistance, ensuring your safety and peace of mind. It not only prevents the entry of borers and termites like a true and fearless defender, ii also combats water and fire to give exceptional durability and performance to your furniture and interiors in any environment.



Key Features

Fire Resistant

High Moisture Resistance

Super Smooth & Paintable

Long Lasting & Value for Money

Environment-friendly

Borer, Termite & Fungus Resistant

Special ingredients for Toughness

Vast Range of Prelam Decor

Made with Scalper Technology

Uniform & Higher Density

20 YEAR WARRANTY

Specially Developed for Indian Conditions

VIROKILL Kills 99.99% Viruses

Fire Smart Panel test report:
Calculated Flame Spread: 0 (Flame Spread Index ranges from 0-25)
Calculated Smoke Developed: 251.96 (Smoke Development limit: 450 Max)
Conform to: ASTM E84-2021 Class 1
Report By: Spectra Analytical Lab Pvt. Ltd.
Available in both Plain and Prelam Boards
Thickness (in mm): 5.50, 8.00, 12.00,16.75, 18.00



PREMIUM PLUS

Healthy & eco-friendly in nature, Low Emission Premium Plus Boards are ideal for all your furniture needs. Durable & versatile in nature, these boards are borer, termite and fungus resistant. They exude minimal formaldehyde fumes and can withsatnd high temperatures and moisture without losing their shine and strength. All these qualities are made available at no extra cost.

Perfect for creating durable furniture of all shapes and sizes, as well as stunning interiors of every design, it is unlike any other product because of the quality of the fibre it's made off.

E2 compliant for a better future

E2 materials' formaldehyde release has to be s 8mg/100g for oven dry board, which is identical to its purity. This means that the E2 standard is set at a humane level. Since this material will contain some amount of formaldehyde, you should know that standards only accept formaldehyde emissions at an extremely low rate.

Certifications



Key Features



Standard Size:

8ft x 4lt (2440 mm x 1220 mm); Other variants available as por specifications

Thickness (in millimetres)

3.00, 5.50, 7.50, 8.00, 11.00, 12.00, 16.00, 16.75, 18.00, 25.00

Variants: Plain & Prelam (Above 5.5 mm)

Range: One-side laminated (OSL), Both-side laminated (BSL), One-side Bare (OSB), Both-sida Balancing (BSB)

Finishes: Suede and Matt

Different grades for diverse needs

CenturyHDF boards have a homogenous Internal structure with a super smooth surface. They are made with Scalper Technology and quality checked at 128 points to ensure that there is no warping, cracking, spitting or knots. The boards are available in two grades:



(IS Grade I)

its densified structure is forged with moisture fighting properties which make it suitable for varied and prolonged application in humid conditions.

Standard Size: 8ft x 4ft (2440 mm x 1220 mm):
Thickness (in mm): 3.3, 5.5, 7.5, 11, 16.5,
Other variants available 17, 18, 25
as per specifications

Variants: Plain & Prelam (5.5 mm & Above)



(IS Grade II)

Super grade range for diverse applications in the interiors.

Standard Size: 8ft x 4ft (2440 mm x 1220 mm):
Thickness (in mm): 1.5, 1.9, 2.1, 3.3, 4, 4.6, 5.5,
Other variants available 7, 7.3, 7.5,9.75, 11, 14.5,
as per specifications 16, 16.5, 17, 18,25,30

Variants: Plain & Prelam (5.5 mm & Above)

Range: One-side laminated (OSL), Both-side laminated (BSL), Ono-side Bare (OSB), Both-side Balancing (BSB)

Finishes: Suede and Matt

Certifications



Specifications and Standards

Prelaminated MDF Boards

S. No.	Properties	Unit	IS 14587 Grade I DWR	IS 14587 Grade II DIR	Grade I Premium Plus
1	Length & Width tolerance	mm/meter	±3.0	±3.0	±3.0
2	Thickness tolerance	mm	±0.30	±0.30	±0.30
3	Squareness & Edge Straightness tolerance	mm/meter	2.0	2.0	2.0
4	Density	Kg/m³	-	-	850-870
5	Variation from mean density	%	±10	±10	±10
6	Moisture content	%	-	-	4 to 8
7	Variation from mean moisture content (absolute)	%	-	-	±3
8	Water absorption (maximum)	%			
	a) After 2 Hours soaking		6.0	9.0	5 (≤8 mm) 3.75 (>8 mm)
	b) After 24 Hours soaking		12.0	18.0	12 (≤8 mm) 11 (>8 mm)
9	Modulus of Rapture (minimum)	N/mm²			
	(a) Up to 20.0 mm				
	i. Average		28.0	28.0	35
	ii. Minimum		25.0	25.0	32
	(b) Above 20.0 mm				
	i. Average		25.0	25.0	NA
	ii. Minimum		22.0	22.0	NA
10	Modulus of Elasticity (minimum)	N/mm²			
	(a) Up to 20.0 mm				
	i. Average		2800	2800	3200
	ii. Minimum		2500	2500	3000
	(b) Above 20.0 mm				
	i. Average		2500	2500	NA
	ii. Minimum		2300	2300	NA
11	Tensile strength perpendicular to surface (IB)	N/mm²			
	(a) Up to 20.0 mm				
	i. Average		0.90	0.80	1.20
	ii. Minimum		0.80	0.70	1.00
	(b) Above 20.0 mm				
	i. Average		0.80	0.70	NA
	ii. Minimum		0.70	0.60	NA
12	Tensile strength perpendicular to surface (IB)	N/mm²			
	(a) After cyclic test				
	i. Average		0.45	NA	NA
	ii. Minimum		0.40	NA	NA
	(b) After accelerated water resistance test				
	i. Average		0.30	NA	0.30
	ii. Minimum		0.25	NA	0.25
13	Screw withdrawal strength	N			
	Face		1500	1500	2000
	Edge (for thick>12.0 mm)		1250	1250	1500
14	Abrasion resistance, type II	Revolutions	450	450	450
15	Resistance to steam				No sign of blister, delamination or change in surface finish. There may be slight color change in dark colors/patterns.
16	Resistance to crack				No sign of cracks or delamination.
17	Resistance to stain				No stain on the specimen after cleaning with water, solvent or detergent.
18	Resistance to cigarette burn				No mark or stain on the specimen after cleaning with water or solvent.

*NA- Not applicable



Century Particle Boards are manufactured using high quality agro-wood plantation trees such as eucalyptus, making them environment-friendly. These engineered wood panels are made of wood chips of pre-determined sizes and are bonded by synthetic resin under heat and pressure.



Certifications

Prelam
Particle
Board

PLB12/PLB22

IS 12823:1990



CM/L-6700004109



Silver Nano Technology reduces microbial growth on the surface by 99.9%



Century Plain Particle Board

Specifications and Standards

Properties (Physical & Mechanical)	Specification as per IS 3087:2005 (Grade-II)	Century Plain Particle Board	Specification as per IS 3087:2005 (Grade-I)	Century Plain Particle Board
		18 mm		18 mm
Density	500- 900 Kg/m ³	640	500- 900 Kg/m ³	670
Density variation	+ 10%	5	+ 10%	5
Moisture content (%)	5 – 15%	7	5 – 15% +3	7.5
Water absorption (%) max.				
(a) After 2 Hours	40	28	10	7
(b) After 24 Hours	80	65	20	16
Linear expansion (%) max.				
(i) Length	0.5%	0.3%	0.5%	0.3%
(ii) Width	0.5%	0.3%	0.5%	0.3%
Thickness Swelling (%), 2 Hours	12%	7.0%	8%	4.90%
Swelling in thickness Due to surface absorption (%)	9%	7%	6%	4%
Tensile strength perpendicular to surface (N/mm ²) Up to 20.0 mm Thickness Above 20.0 mm Thickness	0.3 N/mm ²	0.35 N/mm ²	0.45 N/mm ² 0.40 N/mm ²	0.5 N/mm ² 0.45 N/mm ²
Tensile strength (N/mm ²) (i) After cyclic test (ii) Accelerated water resistance test			0.2 0.15	0.22 0.18
Modulus of Rupture (N/mm ²)	Avg. 11 N/mm ² Min. Ind. 10 N/mm ²	13.2 12.4	Avg. 15 N/mm ² Min. Ind. 13 N/mm ²	16.9 14.3
Modulus of Elasticity N/mm ²	Avg. 2000 N/mm ² Min. Ind. 1800 N/mm ²	2960 1940	Avg. 2600 N/mm ² Min. Ind. 2200 N/mm ²	2680 2340
Screw withdrawal, N (min)				
a) Face side	1250 N	1340	1250 N	1480
b) Edge (for thickness >12.0 mm)	700 N	670	650 N	900

Availability

Product	Finish	Size	Thickness
Plain Particle Board	NA	9'x6'(2750 mm x 1830 mm) 6'x6'(2440 mm x 1830 mm)	9 mm, 11mm, 12 mm, 15 mm, 17 mm, 18 mm, 25 mm
Prelaminated Particle Board	Suede & Matt	9'x6'(2750 mm x 1830 mm) 8'x6'(2440 mm x 1830 mm)	9 mm, 11 mm, 12 mm, 15mm, 17 mm, 18 mm, 25 mm

Century Prelam Particle Board

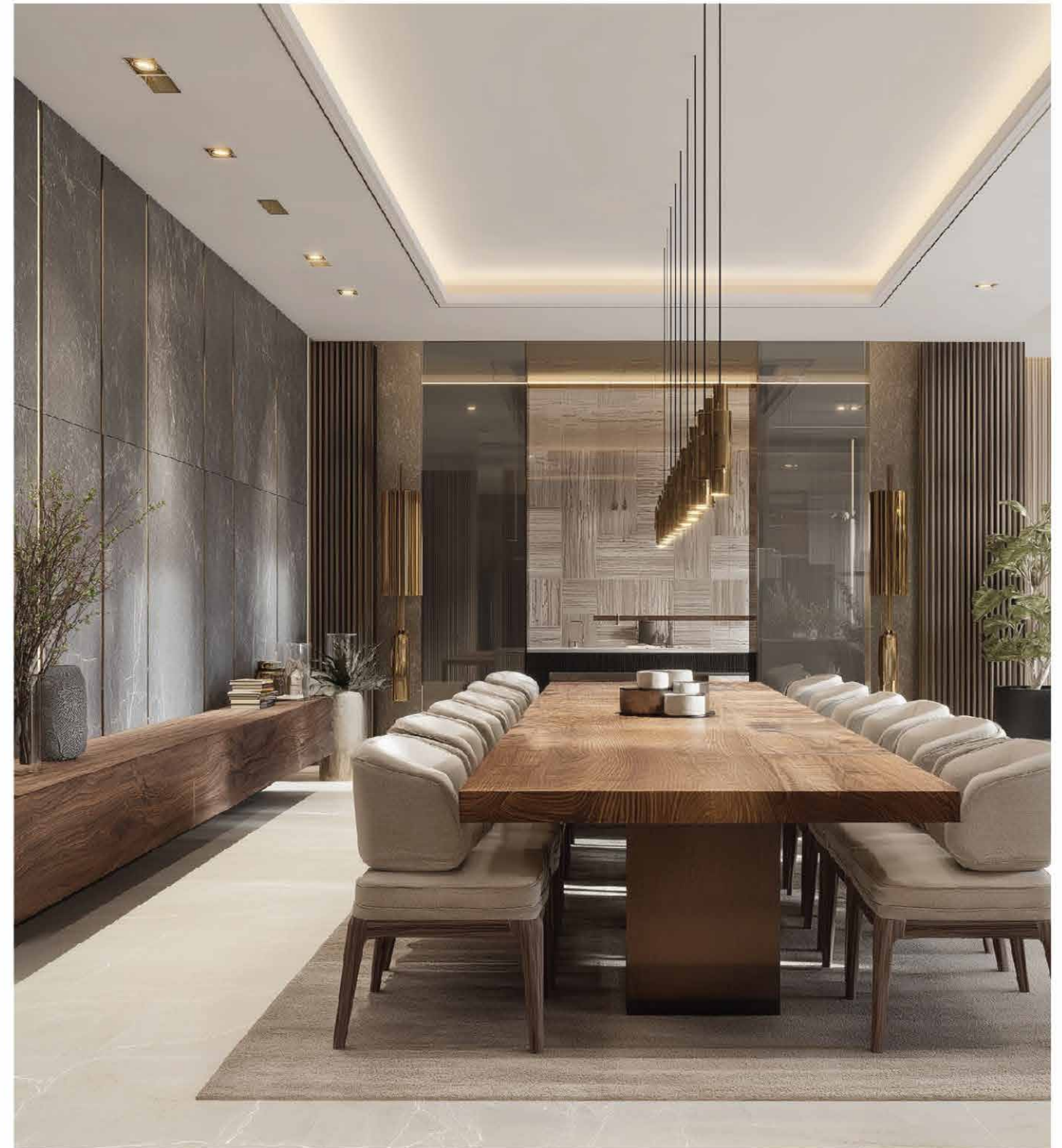
Specifications and Standards

Properties (Physical & Mechanical)	GRADE I, TYPE II		GRADE II, TYPE II	
	Specification as per IS 12823:1990	Century Prelam Particle Board	Specification as per IS 12823:1990	Century Prelam Particle Board
Length	2440 + 6 mm, -0 mm	2440 mm	2440 +6 mm, -0 mm	2440 mm
Width	1830 + 3 mm, -0 mm	1830 mm	1830 +3 mm, -0 mm	1830 mm
Thickness (mm)	Thick. ± 5%	18.10 mm	Thick. ± 5%	18.10 mm
Straightness	2 mm per 1000 mm or 0.2%	0.5 mm	2 mm per 1000 mm or 0.2%	0.5 mm
Squareness	2 mm per 1000 mm or 0.2%	0.5 mm	2 mm per 1000 mm or 0.2%	0.5 mm
Appearance	No A B C defects	Defect-free	No A B C defects	Defect-free
Density, Kg/m ³	500-900 KG/M3	670	500-900 KG/m ³	640
Density variation % (Max)	VAR.±10%	5	VAR.±10%	5
Water absorption (%) Max. (A) 2 Hours (B) 24 Hours	7 15	6 12	15 30	11 24
Thickness swelling (%), 2 Hours (Max)	5	3.5	8	6.5
Tensile strength perpendicular To Surface (N/mm ²) Up To 20.0 mm Thickness Above 20.0 mm Thickness	0.45 N/mm ² 0.40 N/mm ²	0.50 N/mm ² 0.45 N/mm ²	0.3 N/mm ²	0.35 N/mm ²
Tensile strength (N/mm ²) (i) After cyclic test (ii) Accelerated water resistance test	0.2 0.15	0.22 0.18	Nil	Nil
Modulus of Rupture, N/mm ² (Min) Avg. A) Average	15 N/mm ²	17.5 N/mm ²	11 N/mm ²	13.5 N/mm ²
Modulus of Elasticity, N/mm ² A) Average	2500 N/mm ²	2650 N/mm ²	2500 N/mm ²	2800 N/mm ²
Screw withdrawal, N (Min) A) Face B) Edge	1250 N 850 N	1500 N 1000 N	1250 N 750 N	1400 N 900 N
Moisture content, %	5-15 %	7%	5-15 %	7%
Abrasion resistance (Min) In no. of Revolutions	Min.450	475	Min.450	475
Resistance to Steam	Shall not show any sign of blister delamination or change in surface finish	Conforms	Shall not show any sign of blister delamination or change in surface finish	Conforms
Resistance to crack	Shall not show any signs of crack or delamination	Conforms	Shall not show any signs of crack or delamination	Conforms
Resistance to cigarette burn	Shall not leave any mark or stain	Conforms	Shall not leave any mark or stain	Conforms
Resistance to stains	Shall not leave any mark or stain	Conforms	Shall not leave any mark or stain	Conforms

Note: Prelaminated Particle Board conforms to IS 12823 : 1990, Type II, Grade I & Grade II. Century Prelaminated Particle Boards can also be supplied in E1 grade & HMR Grade. Prelam Particle boards are available in all colours and finishes shown in this catalogue.

Woodgrain

CenturyHDF's Woodgrains series channels the quiet elegance of nature's most enduring material-wood. Using state-of-the-art lamination, it captures the warm tones, rich grains, and layered textures of real timber in every panel. Thoughtfully engineered for strength and stability, these panels are ideal for high-utility spaces like cabinets, partitions, and interior panelling. With moisture resistance, termite protection, and lasting surface integrity, it offers nature's beauty with modern resilience. A classic brought to life with a contemporary soul.



Paria Oak | 3674



Deven Oak | 3675



Canyon Oak | 4674





Sonoma Oak | 3661



Fleed Oak | 4675



Napa Oak | 3662





Sacramento Oak | 3402



Blocked Oak | 4662



Crown Oak | 5397



Cuba Oak | 5398



Sunny Oak | 5396



Urban Teak | 4447

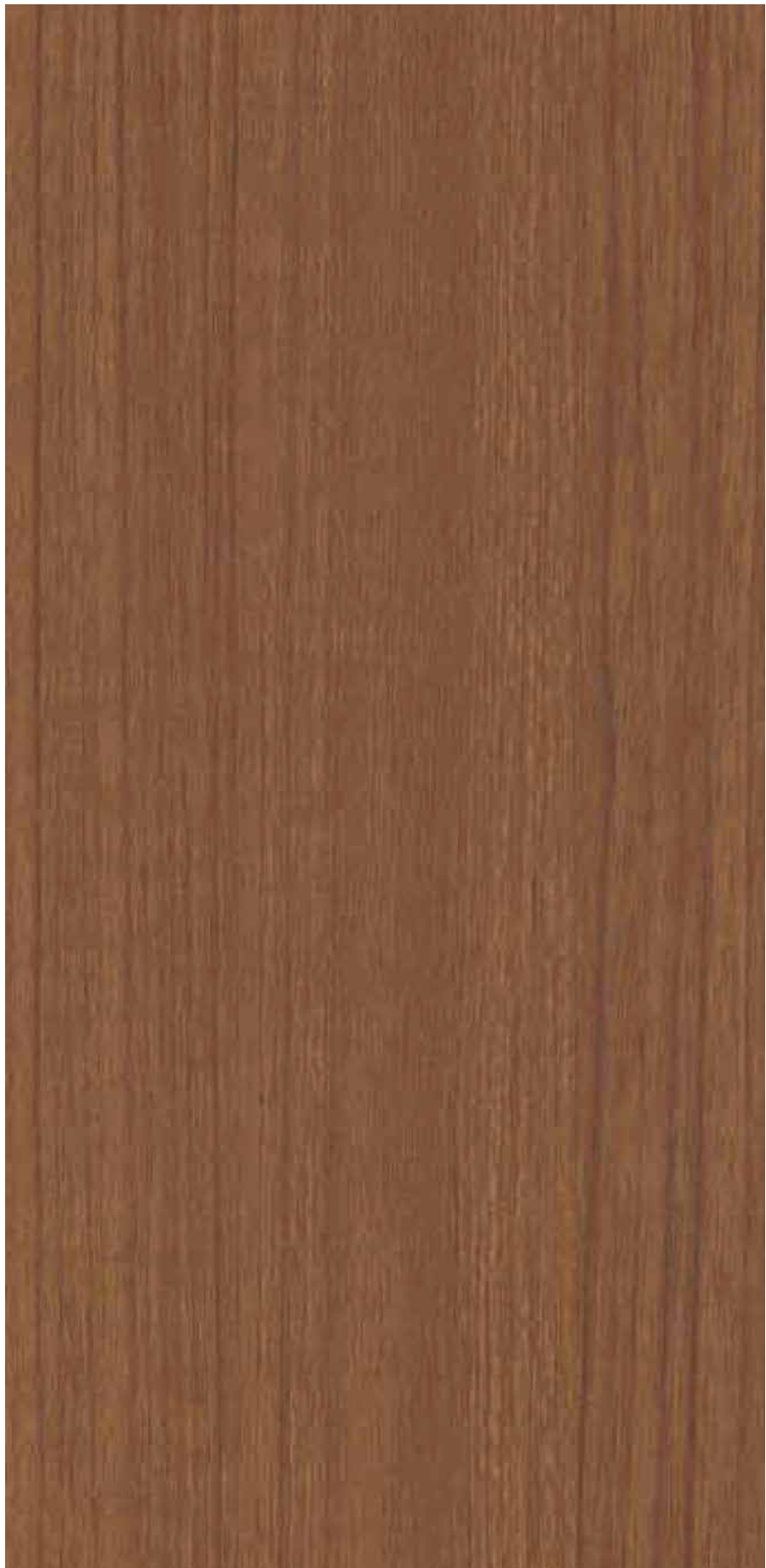


Nayana Teak | 4446



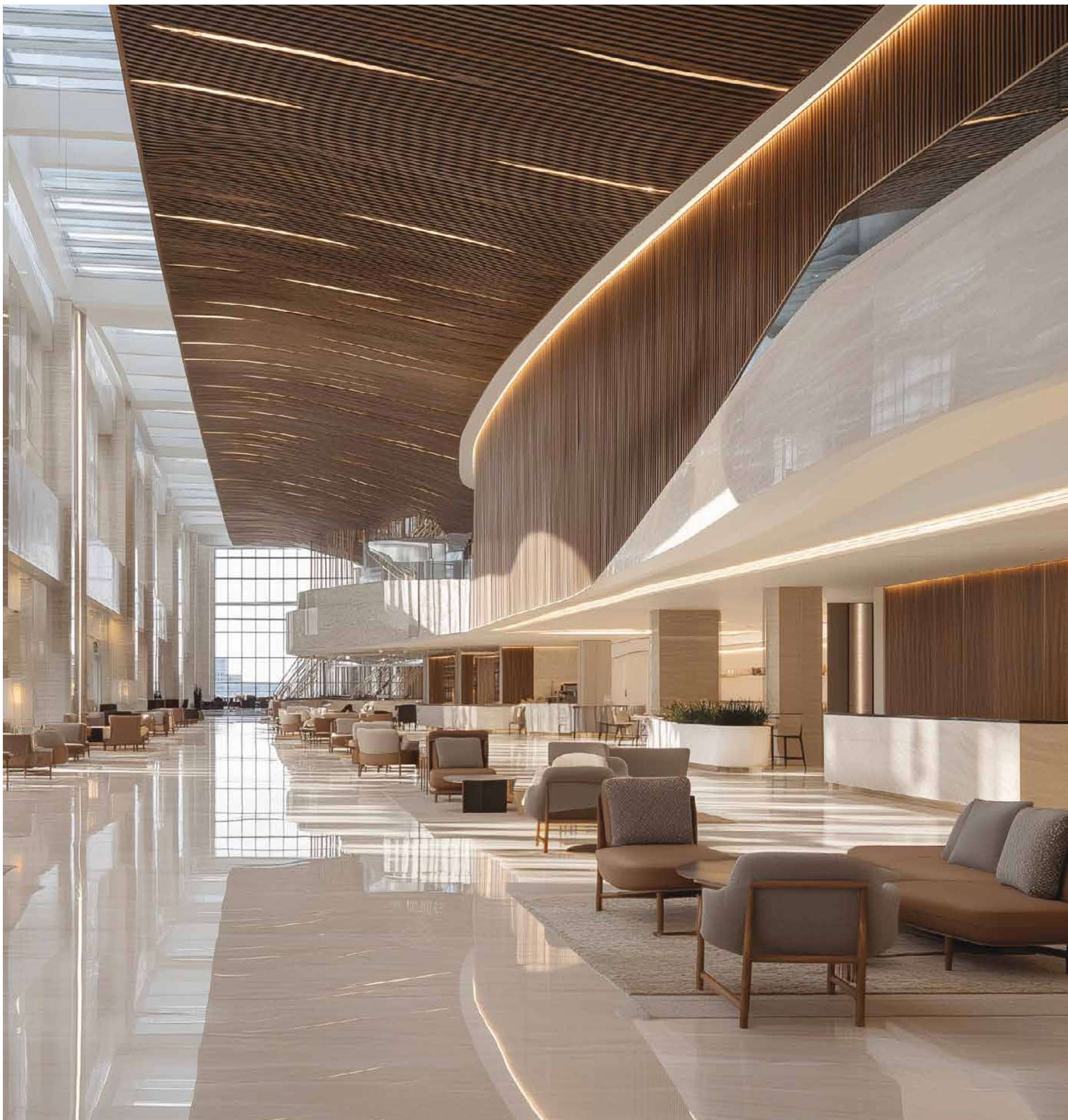


Salop Teak | 4451

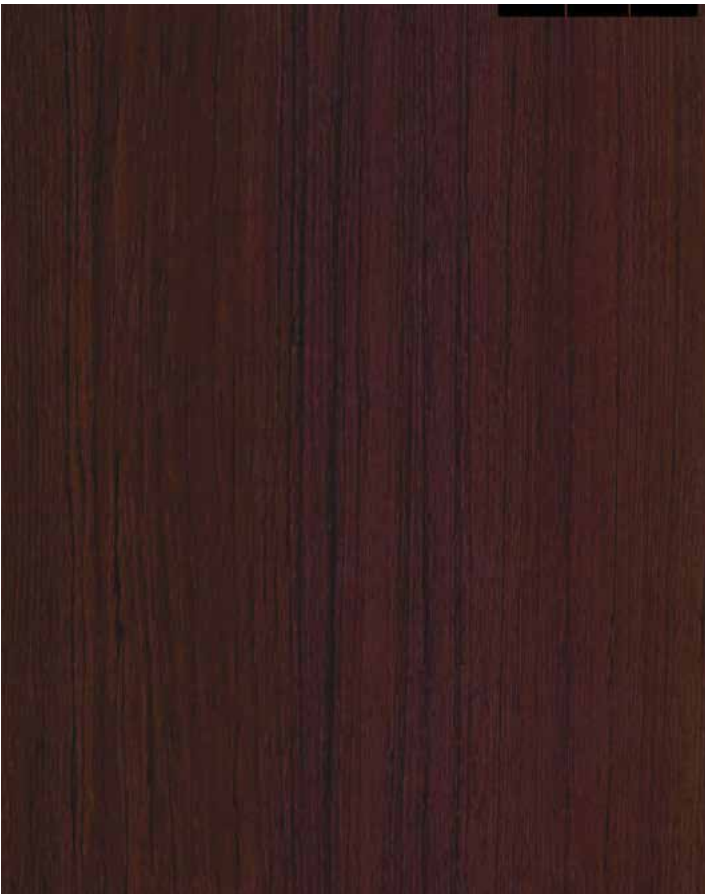


Samoa Teak | 456





Smoked Teak | 3454



Brazilian Teak | 4462



Evaluzion Teak | 3451



Metro Teak | 4461

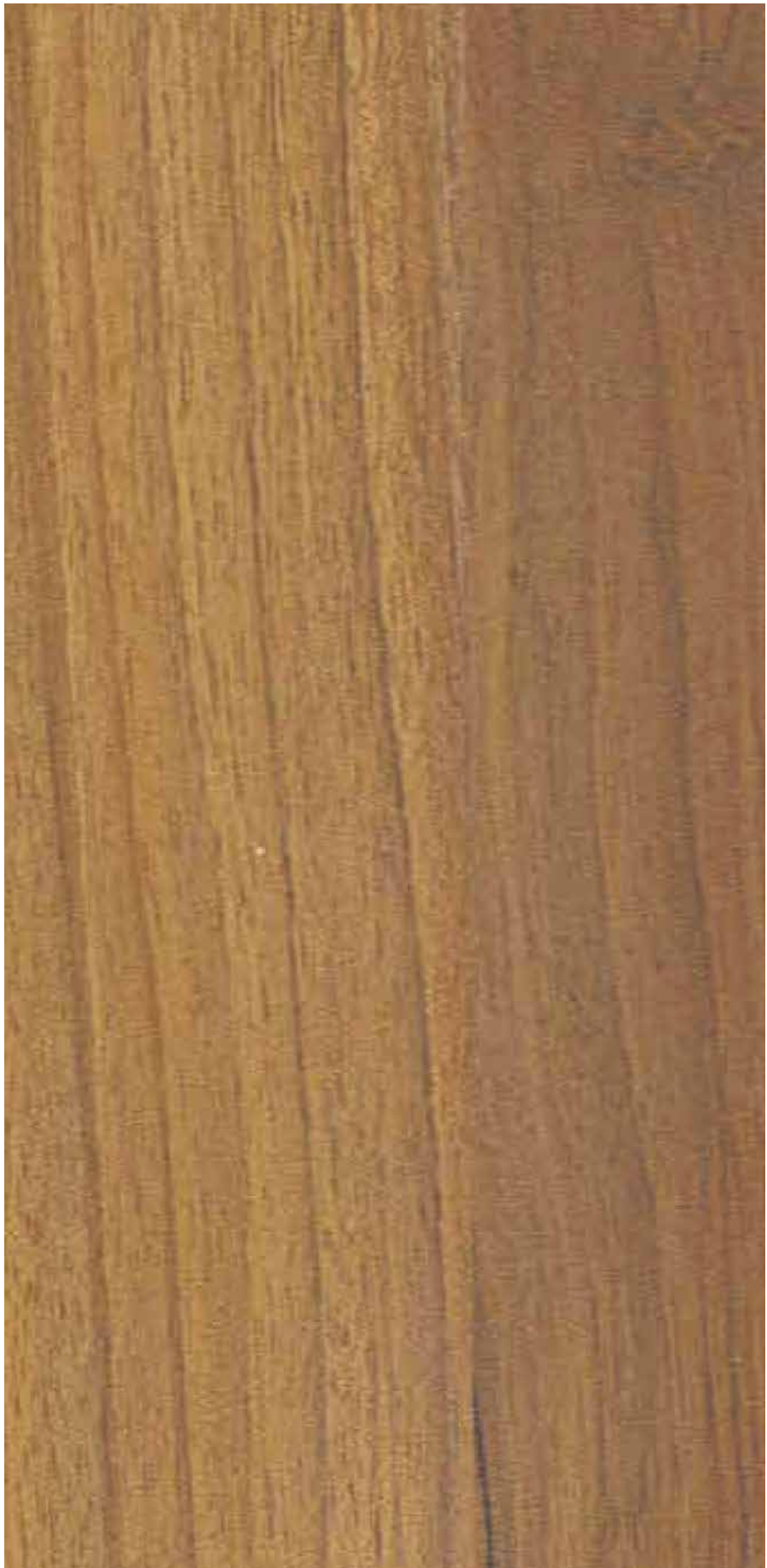


Deco Teak | 4459

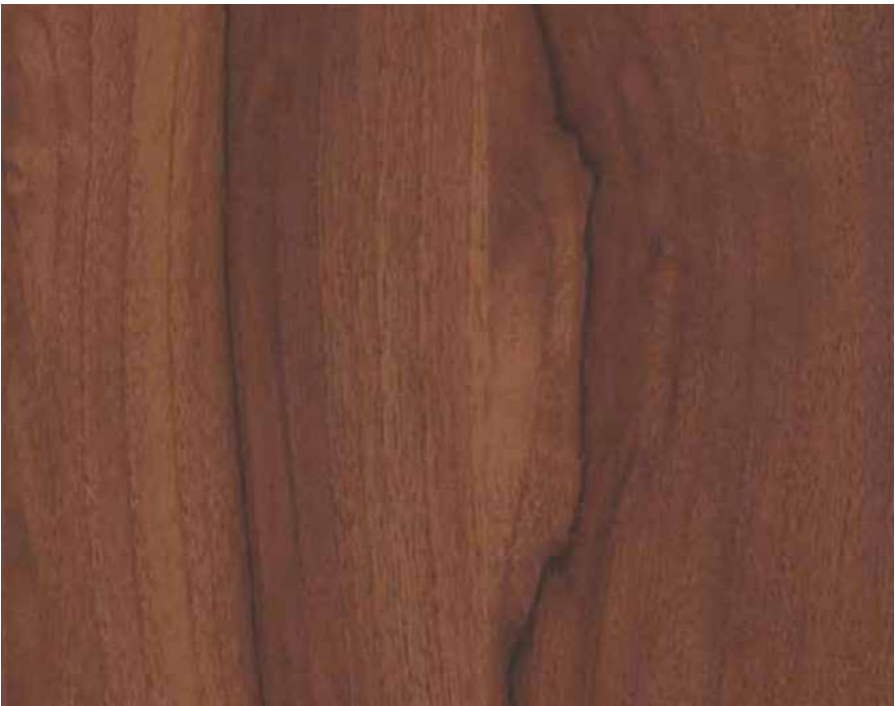




Lyon Walnut | 655



Asian Walnut | 3519



Classic Planked Walnut | 4429





Cairo Walnut | 4427



Classic Walnut | 3523



Marine Walnut | 657



Columbia Walnut | 656



Decent Walnut | 3524



Grenada Pine | 4539



Highland Pine | 3532



Smoked Pine | 4536



Snow Pine | 4535



Douglas Pine | 483



Bavarian Beech | 311



Intal Beech | 323



Mangfall Beech | 3324



Bodenasee Beech | 303





Oxford Cherry | 3376



Accademia Cherry | 4371



Maldau Acacia | 3707



Acacia | 706

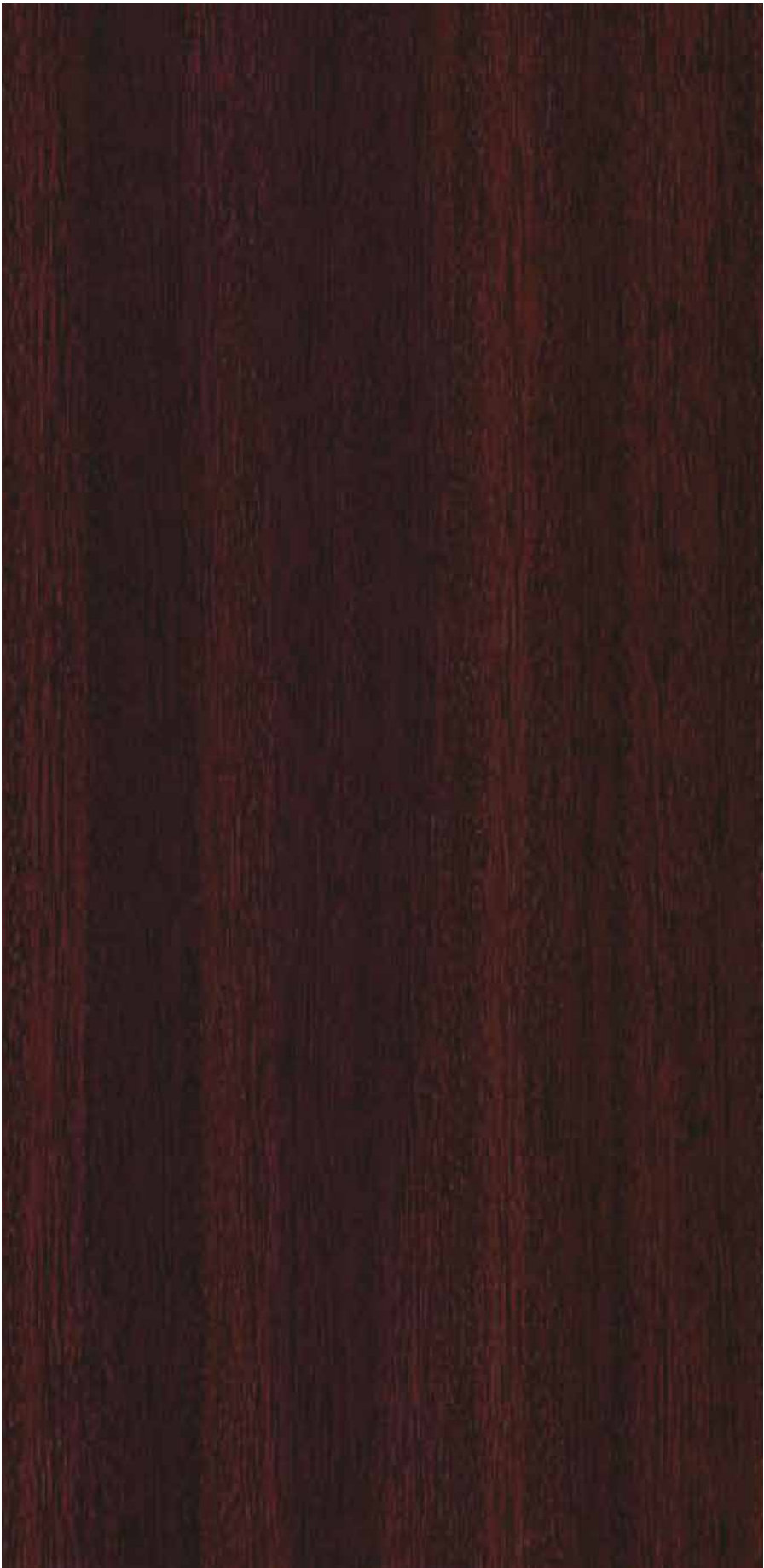




Khaya Mahogany | 473



Natural Mahogany | 469





Padauk Burl | 3503



Natural Ebony | 3438



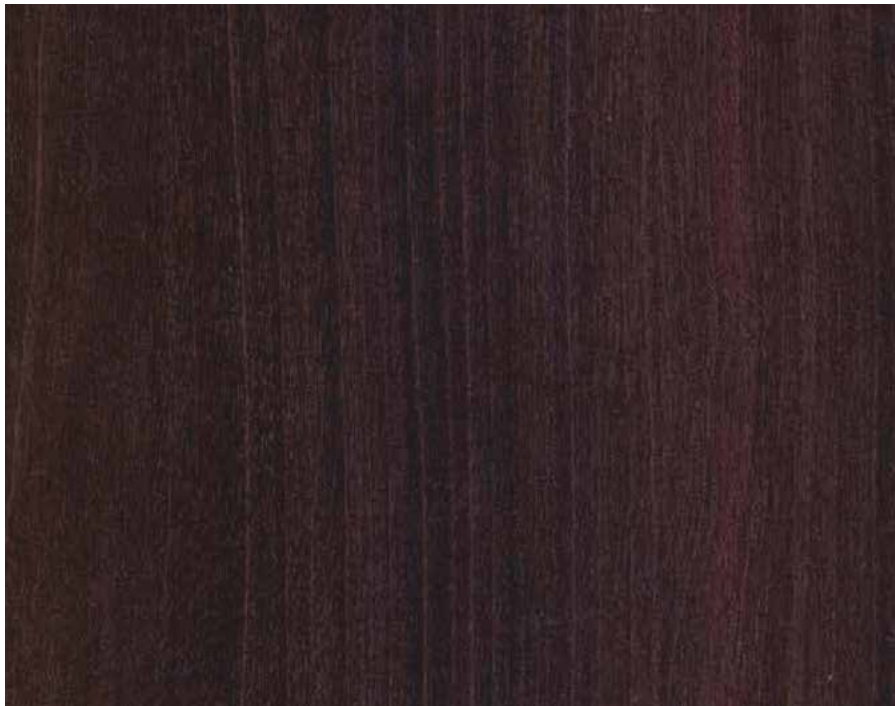
Wild Pear | 403



Sapele | 3541



Wyoming Maple | 3345



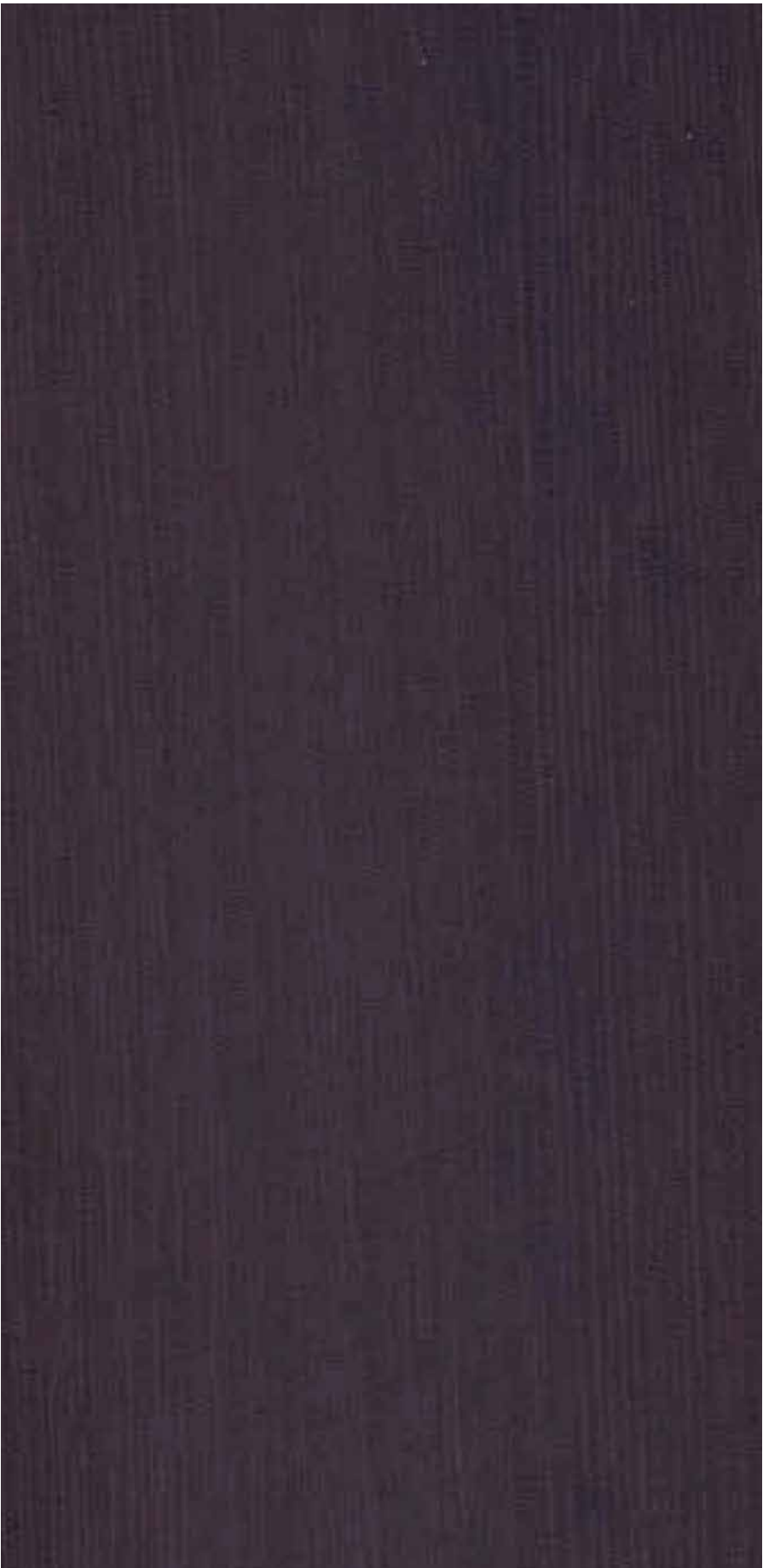
Fusion Maple | 3525



Thansau Maple | 357



Flowery Wenge | 3793



Wenge Cream | 676



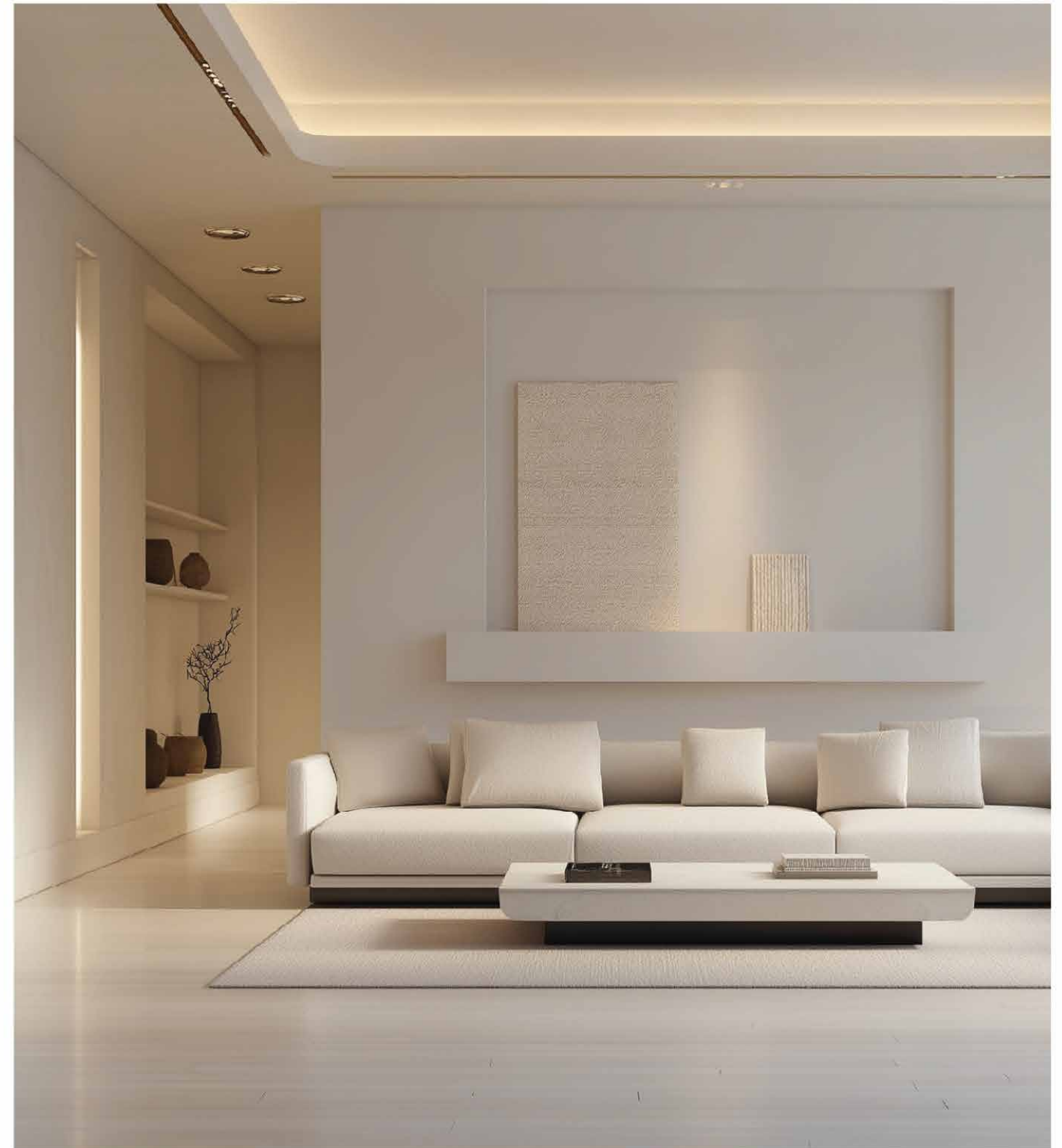
Wenge Brew | 675



Fabric & Textiles

CenturyHDF's Fabric & Textile collection evokes the tactile charm of fine linens, silks, and jute reimagined for architectural surfaces. Designed to feel familiar yet refined, these pre-laminated panels add warmth, softness, and a fabric-like finesse to engineered wood.

Made for wardrobes, headboards, and accent panels, this collection resists stains, wear, and time-making everyday elegance effortless. It's where texture meets strength, and comfort finds form.





Brilliant Weave | 4854



Sandy Saw Line | 3666



Linen Weave | 3879



Ecuru Weave | 4865



Grey Linen/Irving Dark | 4872



Brown Prapila | 3722



Genial Weave | 4855



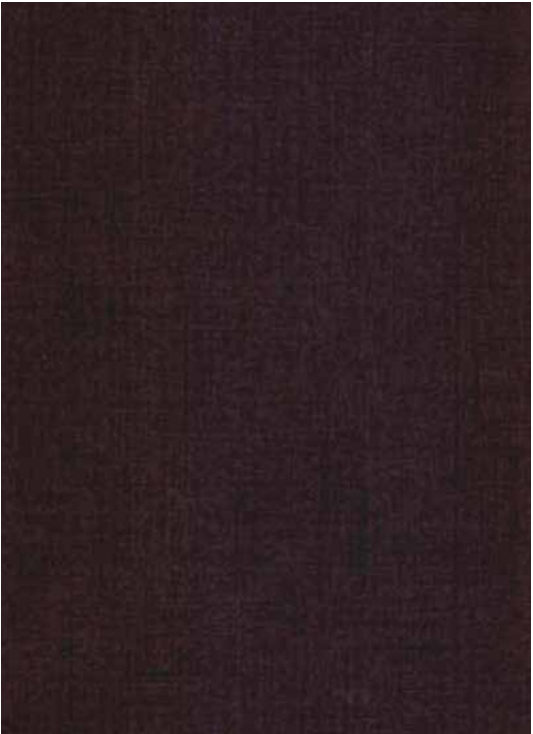
Chocolate SawLine | 3667



Brila Weave | 4861



Magic Beans | 859



Grey Prapila | 3721



Stone & Marbles

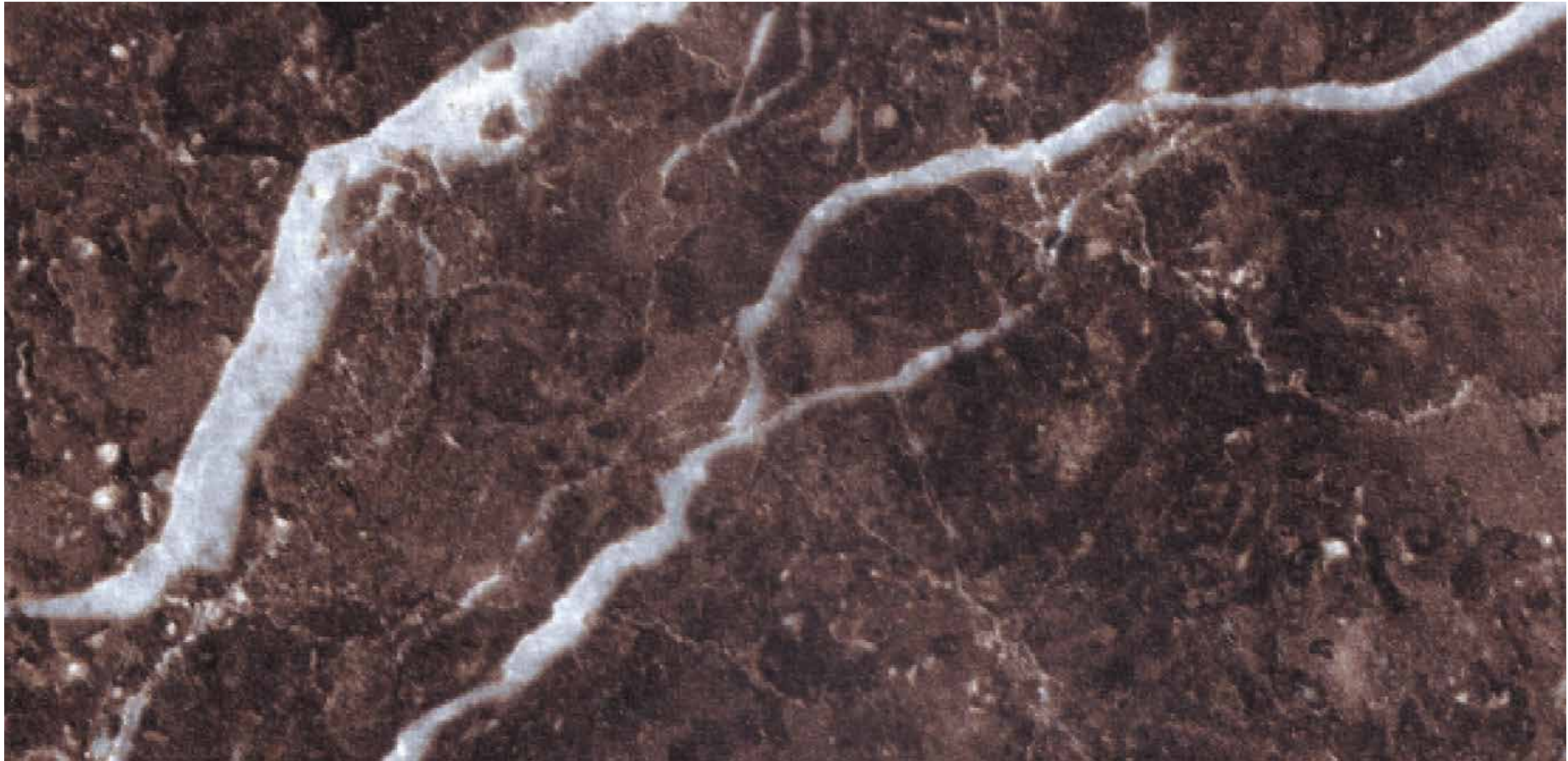
With its Stones & Marbles range, CenturyHDF brings the grandeur of natural stone into modern spaces-without the weight or worry. Each panel mirrors the intricate veining, polish, and poise of real stone, while offering advanced durability and ease of use. Perfect for feature walls, furniture facades, and hospitality spaces, this range blends luxury with practicality-resisting scratches, stains, and moisture with refined confidence. It's nature, redefined to fit beautifully into the present.



Fancy Marmor | 4852



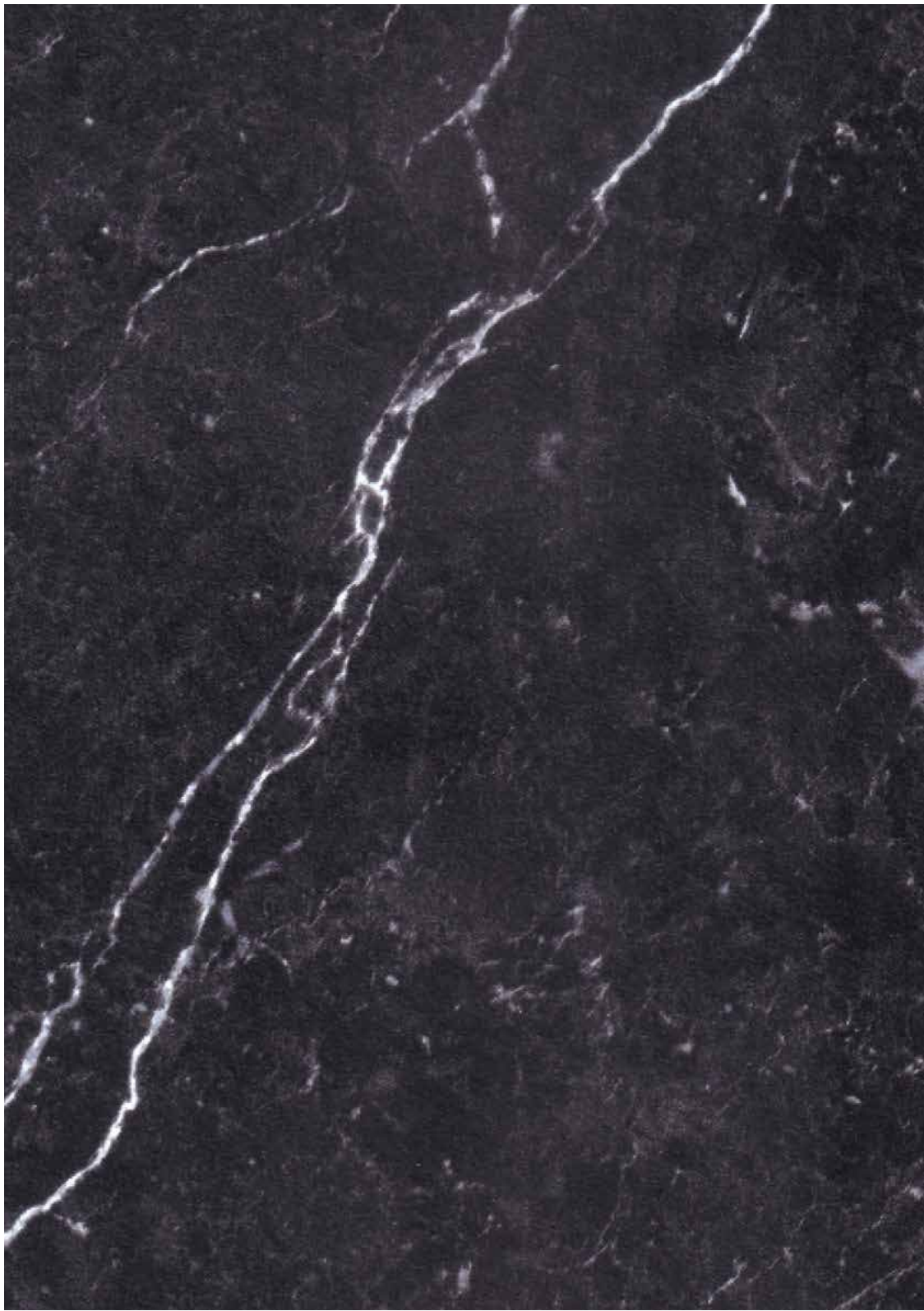
Estrie Marble | 4848



Brucite Marble | 4845



Canyon Marble | 4849



Modern Marmor | 4851

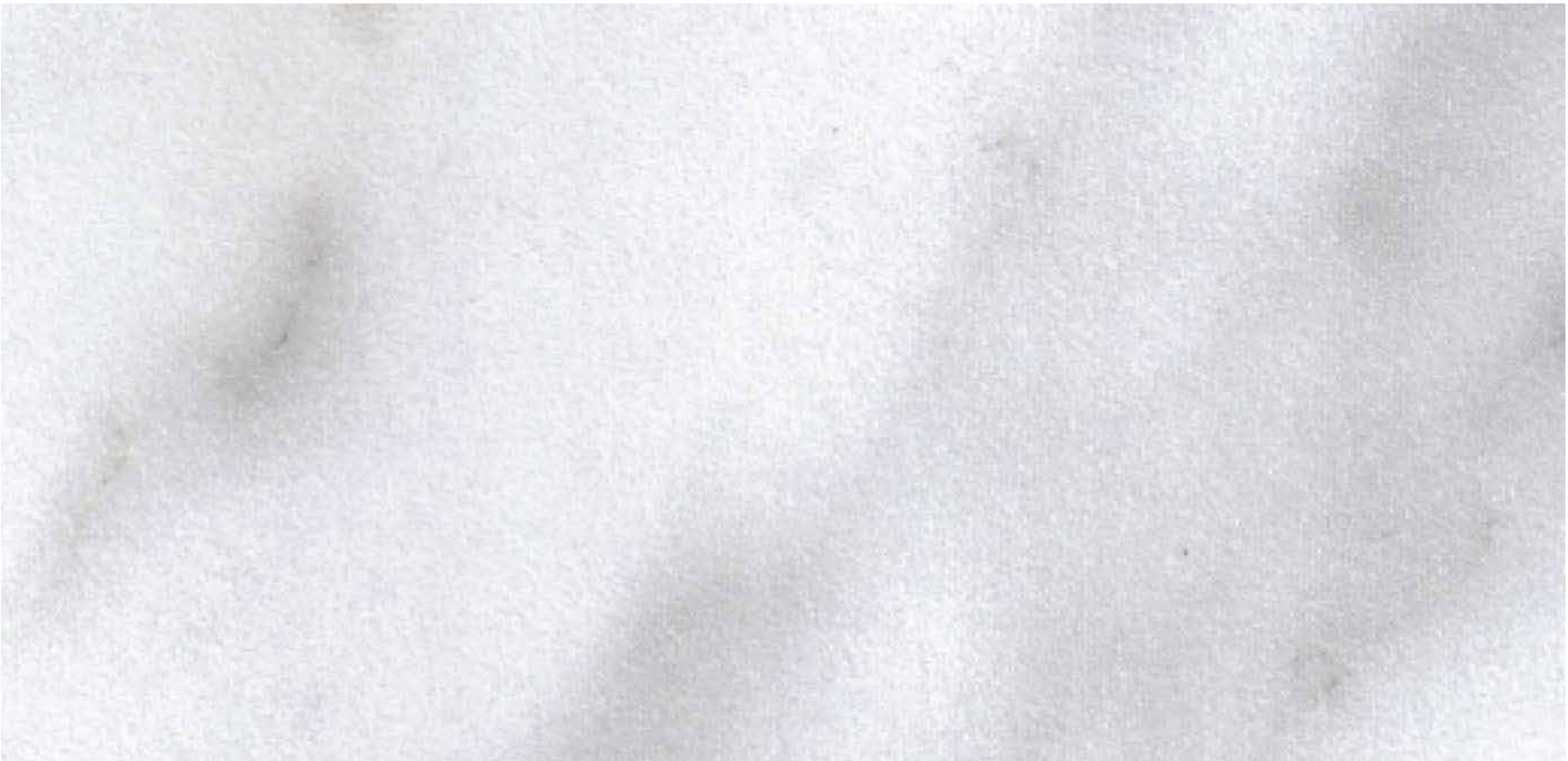


Rivera Marble | 5892





Carrara Marble | 5849

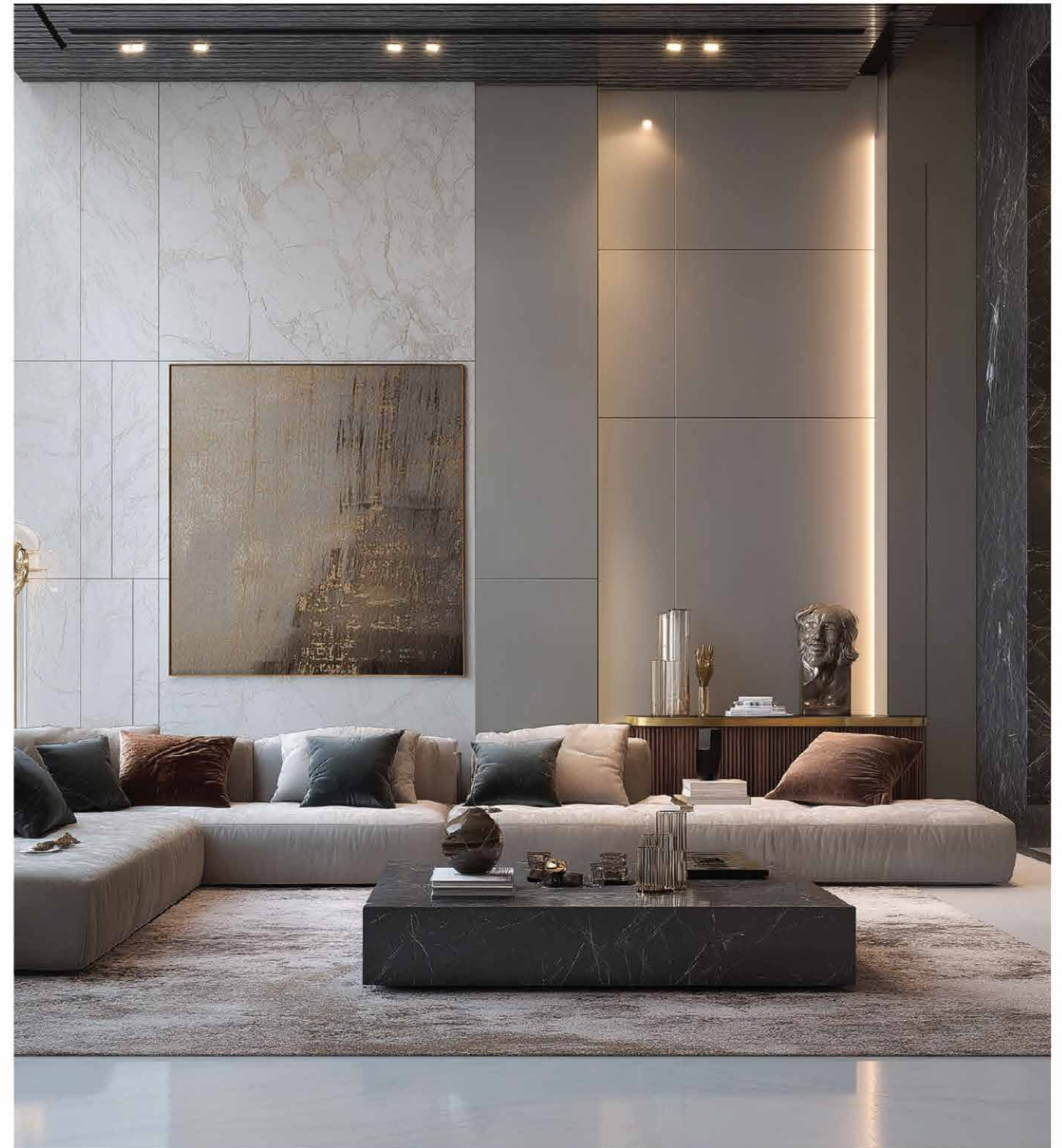


Black Marquina | S8151



Solid

The Solid Colours range by CenturyHDF is a celebration of tone-offering a curated palette from soft neutrals to bold hues. Each panel delivers a clean, flawless finish designed for visual harmony and functional strength. From children's rooms to modular furniture and accent walls, these panels are fade-resistant, stain-proof, and always design-forward. They're colours that hold their ground-quiet, vibrant, enduring.

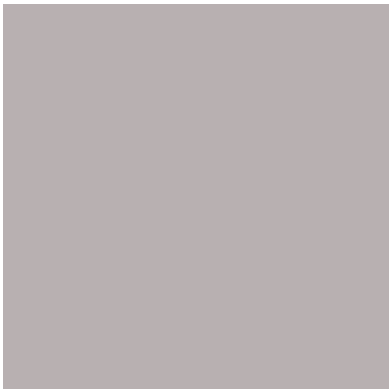




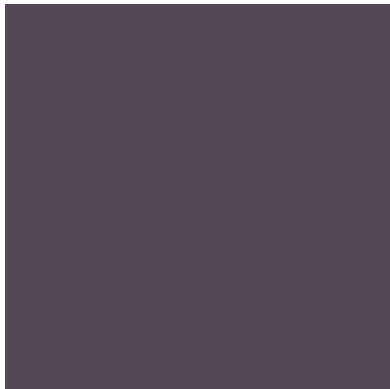
Slate Grey | 3229



Silver Grey | 222



Graphite Grey | 238



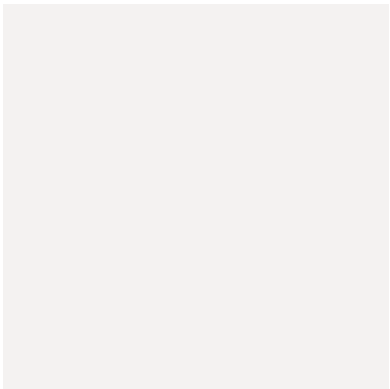
Gothic Grey | 224



Black | 293



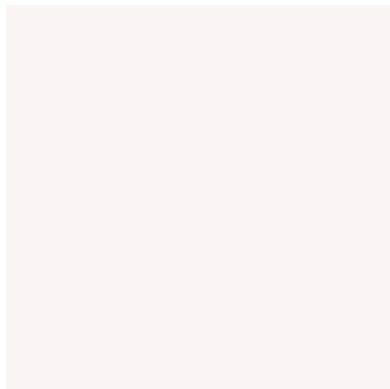
Off White | 118



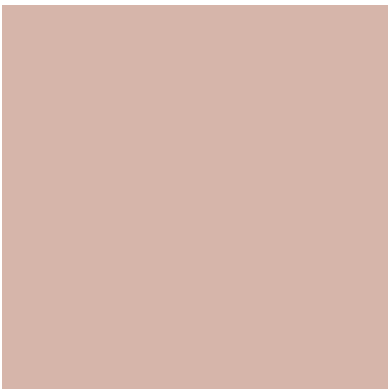
Snow White | 106



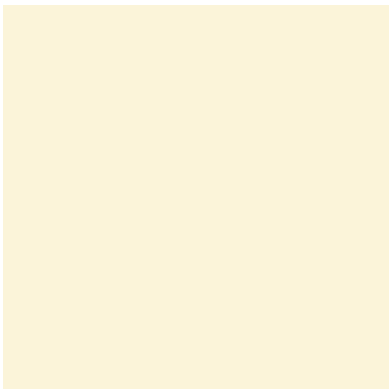
Frosty White | 111



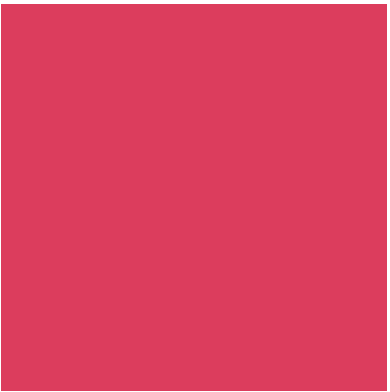
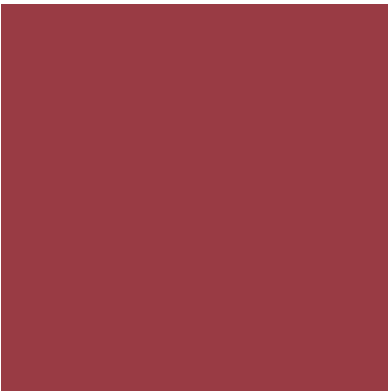
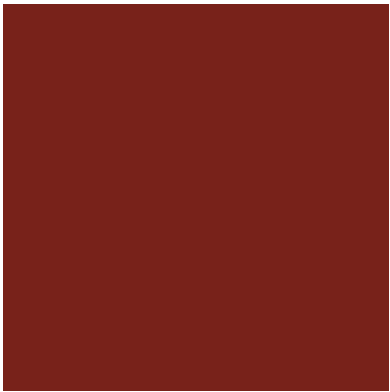
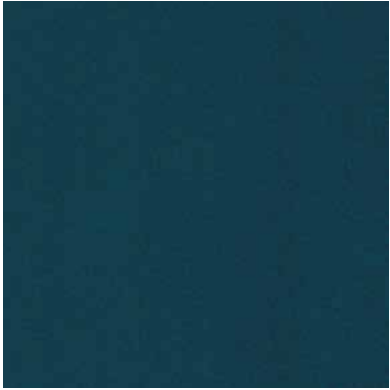
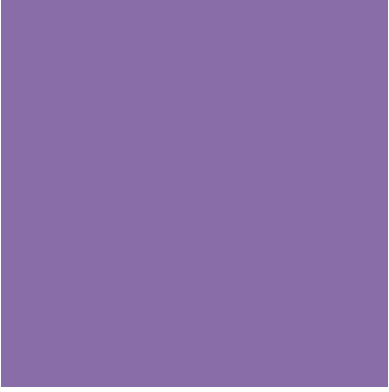
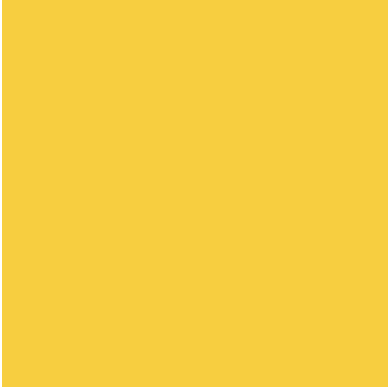
Beige | 163



Ivory | 121





Pink 193 	Chestnut Red 148 	Blood Red 195 	Burgundy 182 
	Sky Blue 3253 	Electric Blue 3242 	Ocean Green 3286 
Bloom Green 289 	Lavender 261 	Yellow 3203 	Mandarin Garnet 219 

LinerPro

Liner Pro by CenturyHDF is built for what lies beneath-supporting design with quiet strength and seamless uniformity. Crafted for the hidden zones-drawer backs, cabinet undersides, and internal surfaces-it offers unmatched stability, moisture resistance, and finishing integrity. Though not always visible, Liner Pro completes the story of every well-built space. It's the silent partner in every surface-led masterpiece-honest, enduring, essential.





Antique Beige | 169



Dark Grey | 3235



Light Grey | 3234



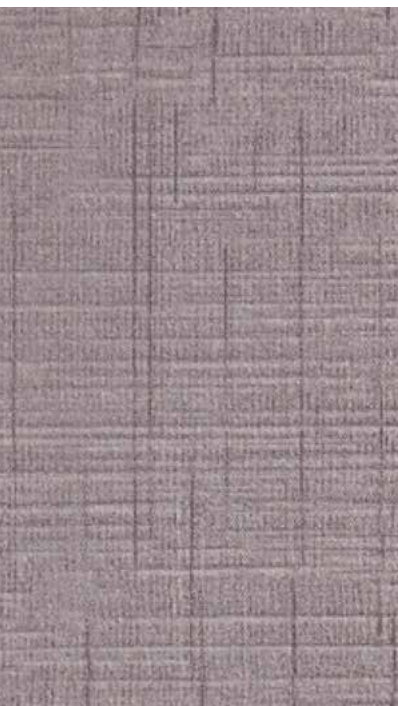
Golden Teak | 4452



Lace Weave | 4813



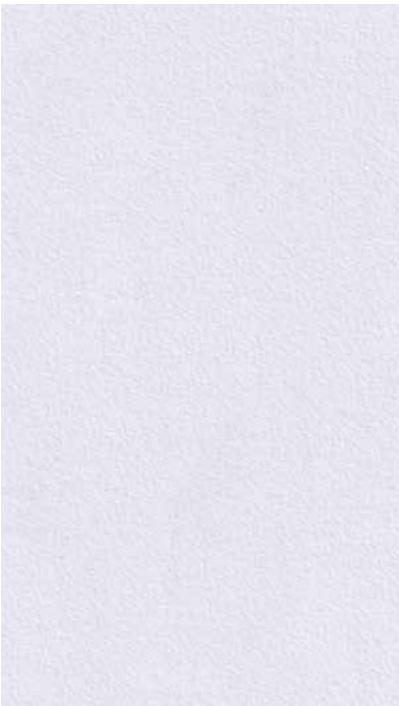
Georgette Weave | 4814



Toile Fabric | 4819



Accro White | 105



Shell White | 3108



White | *008



Dot Fabric | 4815



Satin Weave | 4816



Twill Weave | 4817



Modal Fabric | 4818





Index

Sample -1, 3.3mm thickness

Sample -2, 3.3mm thickness