



LIVENTA LAMINATES LLP
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YUVA GRAPHICS 7567500088



ARCH RE-IMAGINE TECTURAL

masterpieces





ABOUT US

At Liecto Laminates, we don't just design surfaces we redefine the architecture of imagination. Born from a vision to blend artistry and engineering, our laminates transform everyday structures into timeless expressions of design. Each sheet is crafted with precision, purpose, and passion inspiring architects, designers, and creators to reimagine spaces beyond convention. From minimal elegance to bold innovation, Liecto is where material meets meaning, and architecture becomes art. We believe the future of design lies in reinventing how we see surfaces not as layers, but as living reflections of creativity, character, and craftsmanship. With every collection, we invite you to Reimagine Architectural.

sandstone



Step : 1
Scan QR Code
in The **Catalouge**

for 360° VIEW



STAIN RESISTANT



AFFORDABLE MAINTAIN



MOISTURE RESISTANT



STANDARD THICKNESS



SCRATCH RESISTANT



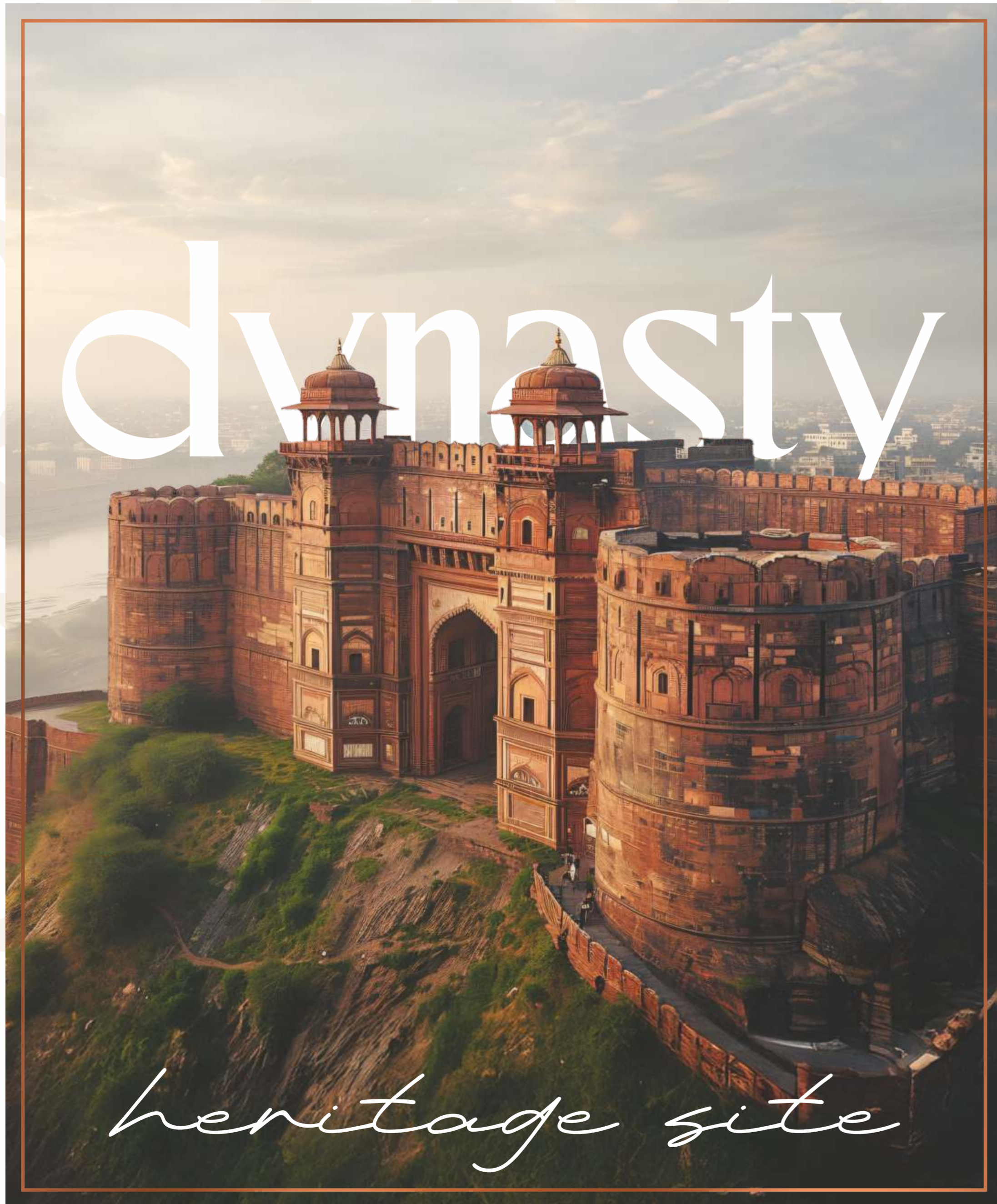
100% PHENOLIC

Step : 2
Get the Laminate
Full Sheet View



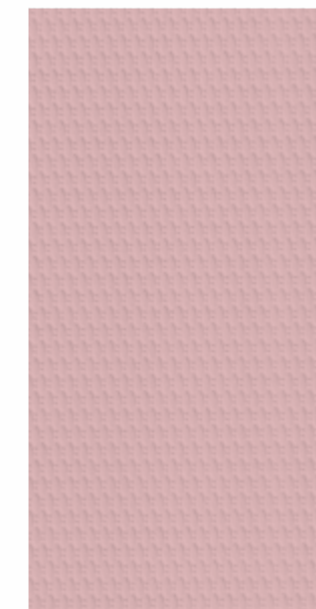
Step : 3
Touch The Laminate
For 360° View



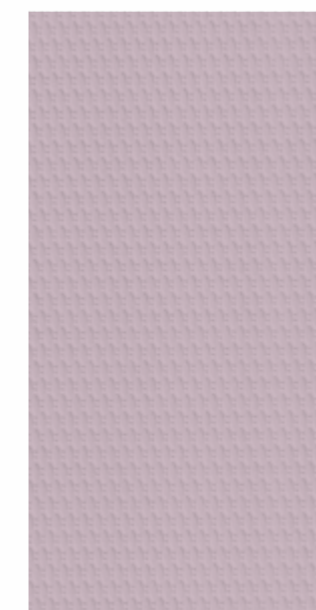


AGRA FORT in AGRA, (UTTAR PRADESH, INDIA.)

imperial strength,



920 | FG
POWDER PINK



918 | FG
BLUSH



9122 | FG
AFRICAN WOOD



Step Into the Future of Style with Our Cutting-Edge Creations.

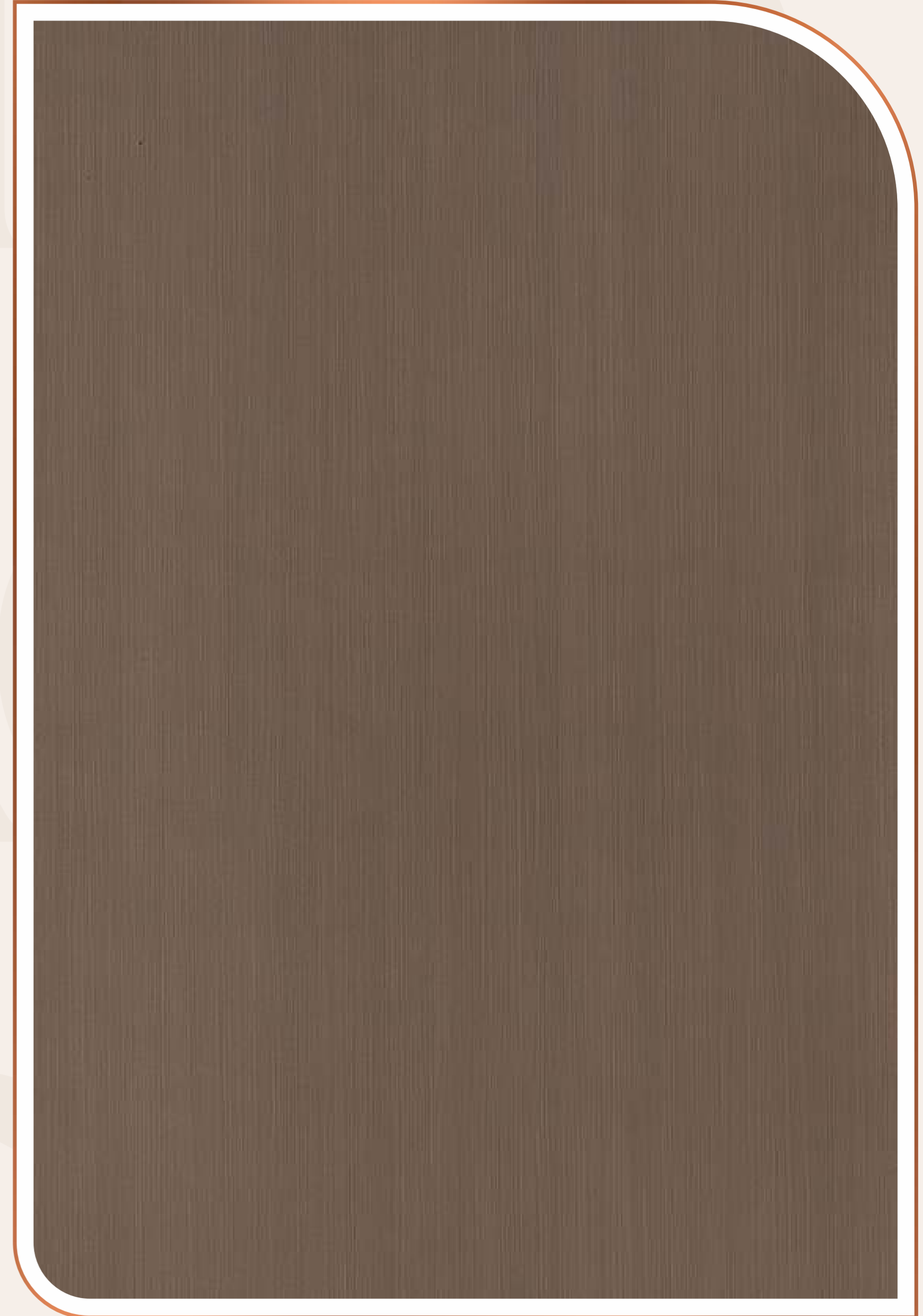




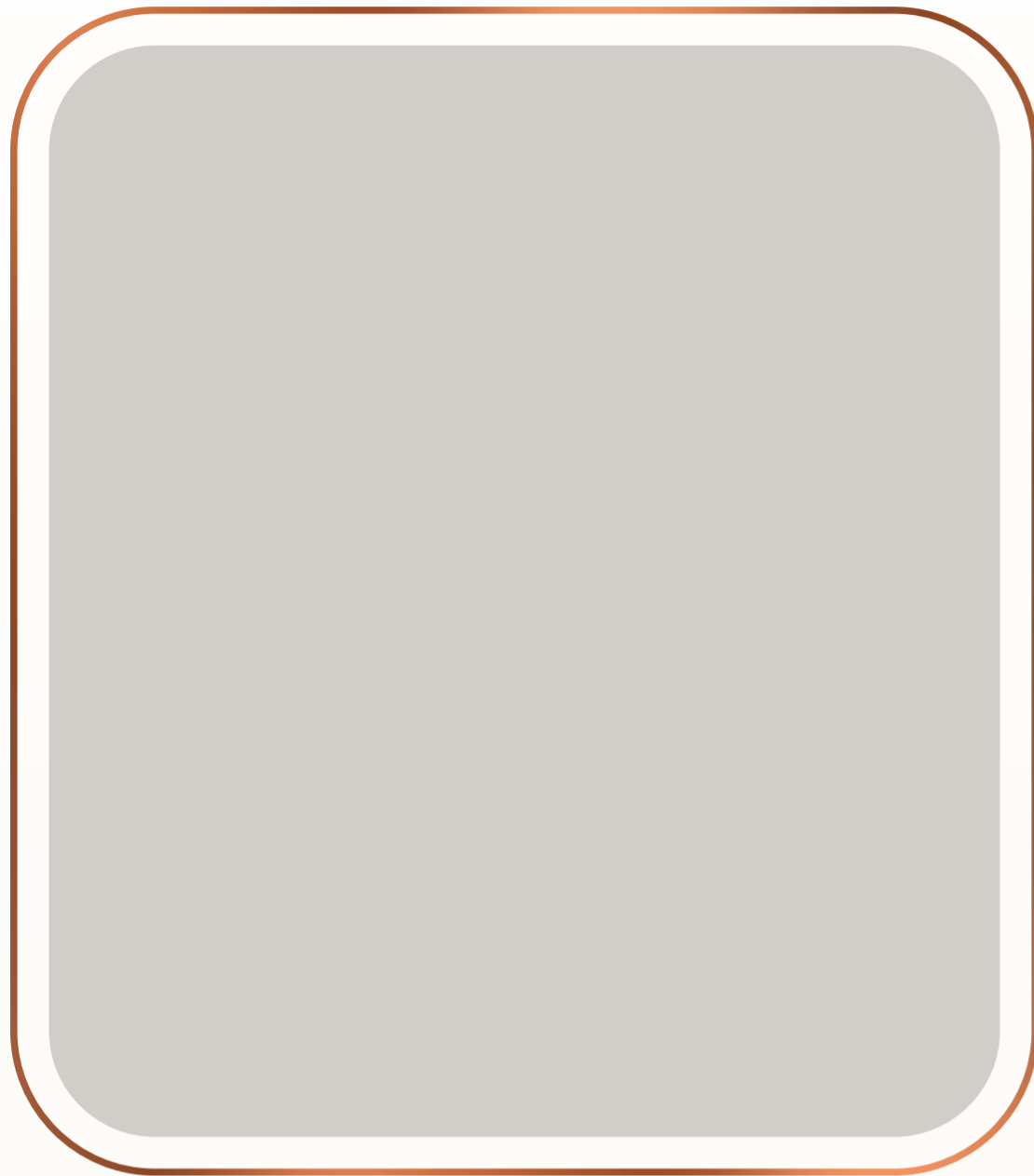
THE BIG BEN (Elizabeth Tower) in LONDON,

divine
aesthetics

The Elizabeth Tower blends Gothic Revival design with remarkable engineering, marking the heartbeat of London for over a century.



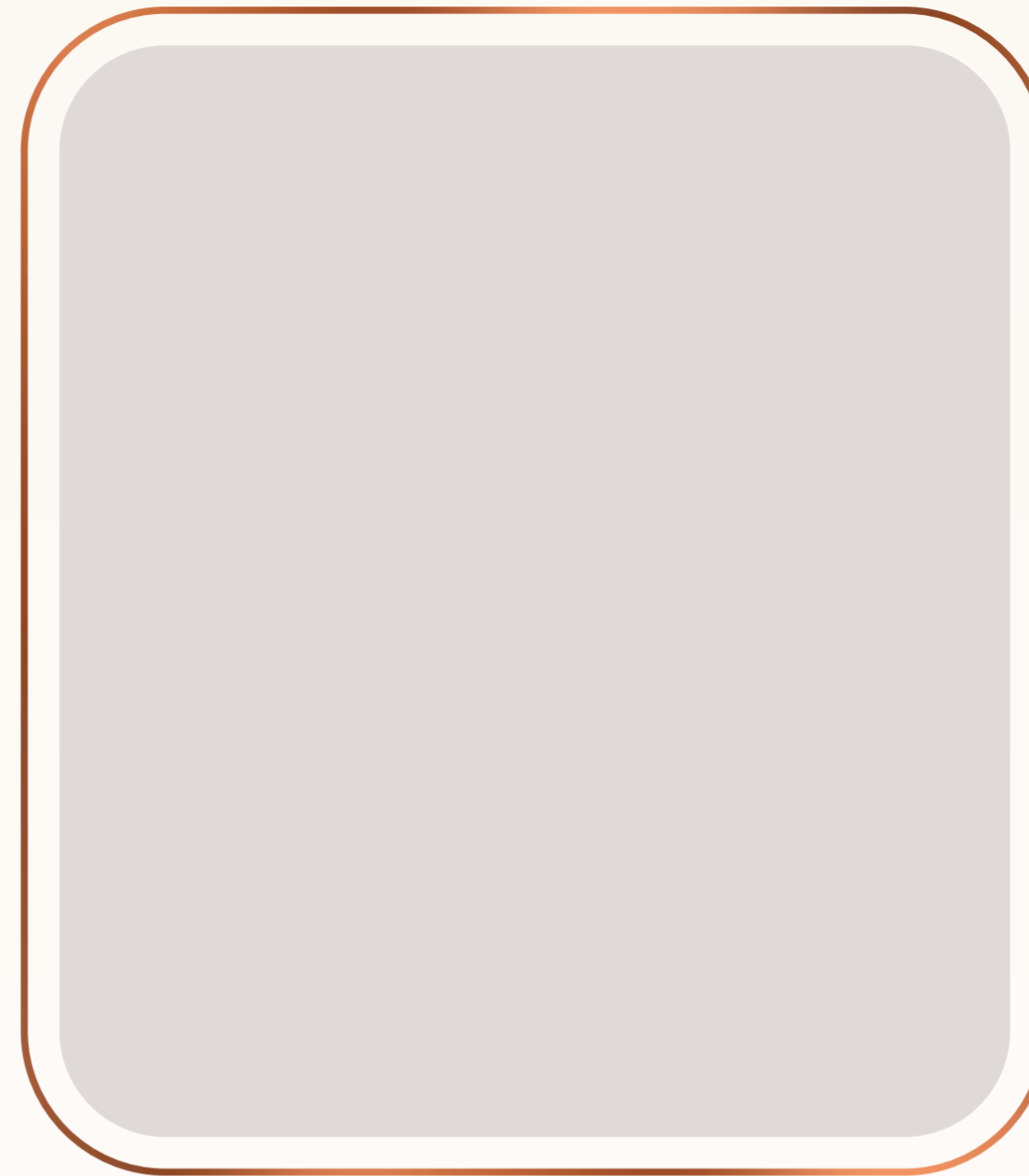
9054 | FG
NATURAL WOOD



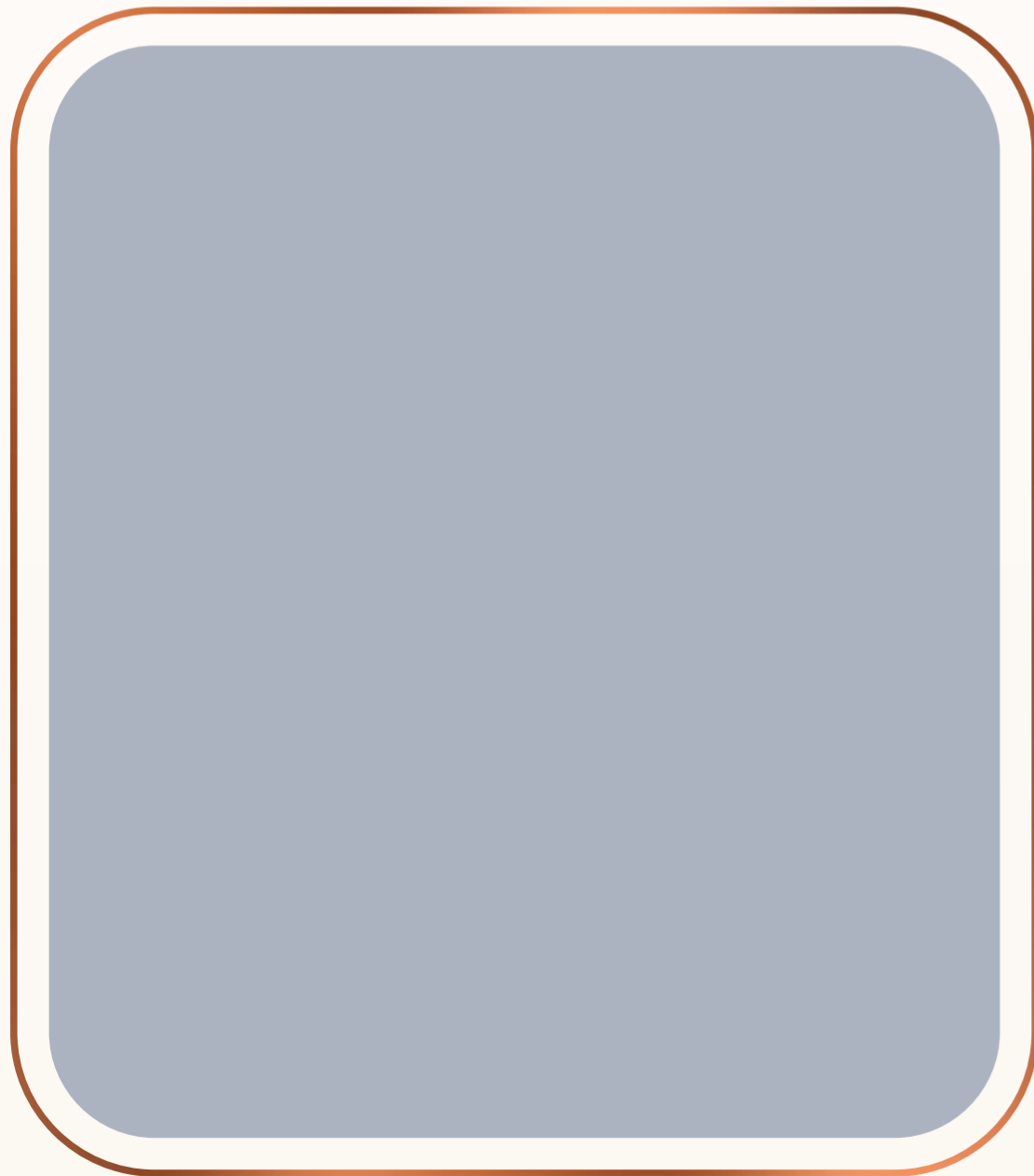
906 | ZR
LIGHT GREY



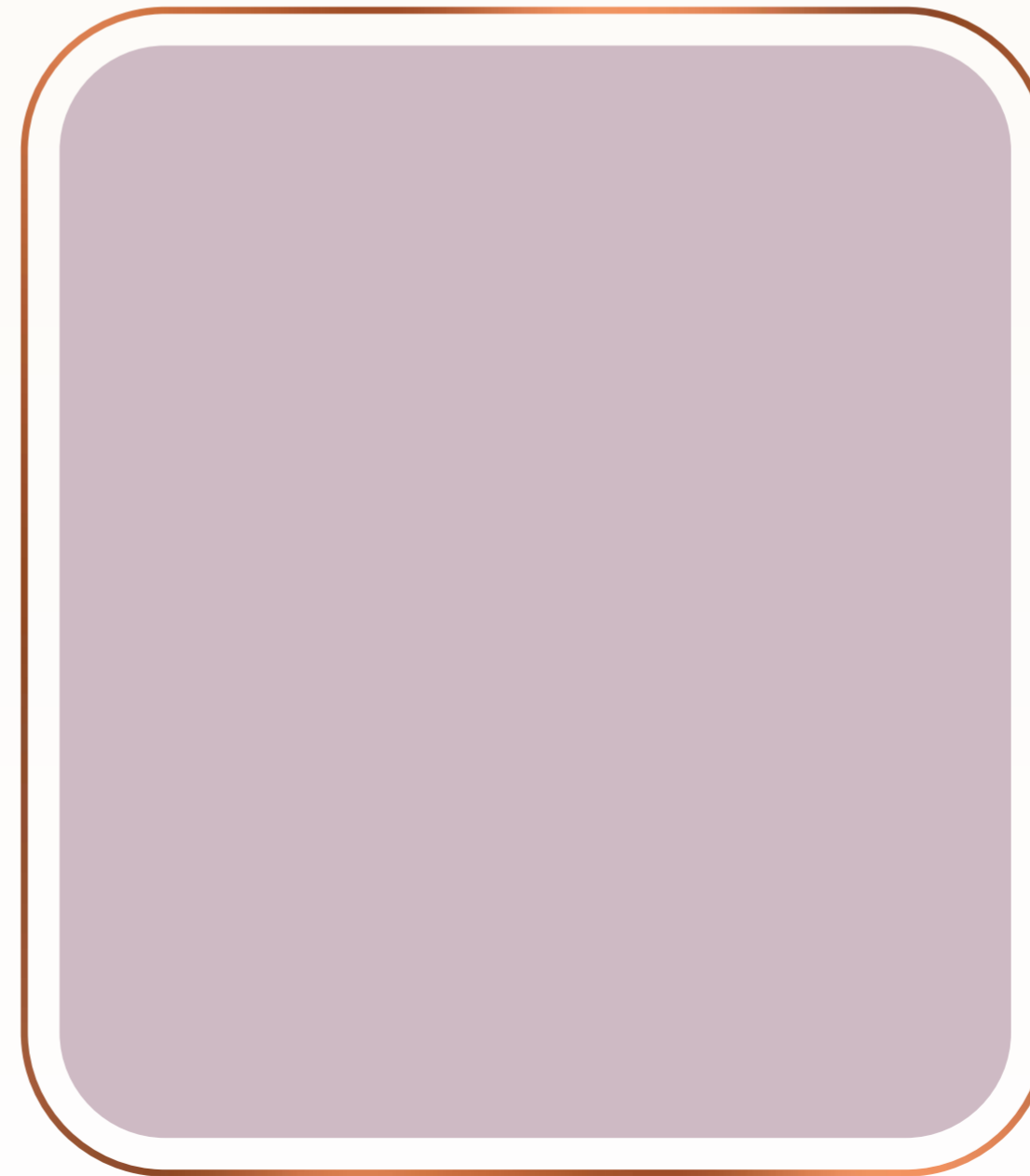
STATUE OF LIBERTY in NEW YORK CITY, (USA)



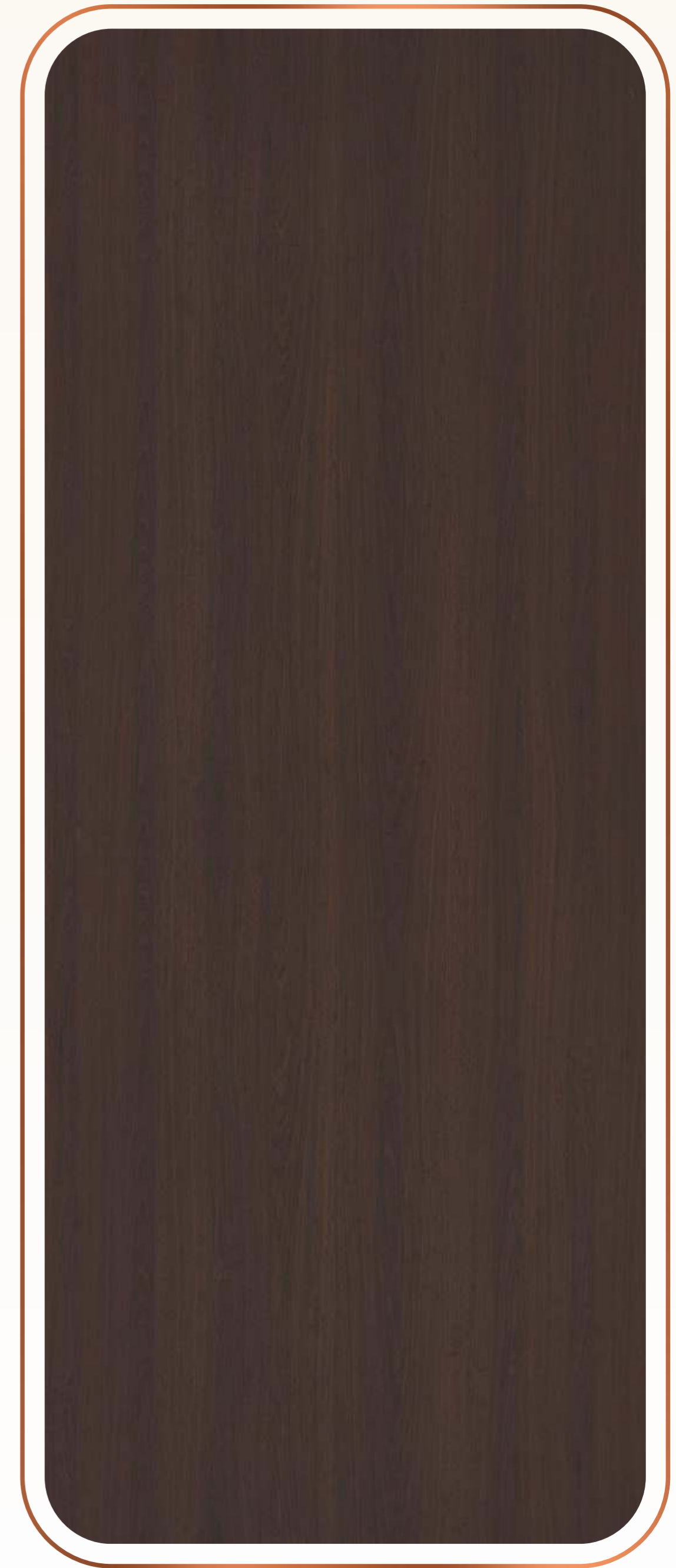
915 | ZR
LEMONADE



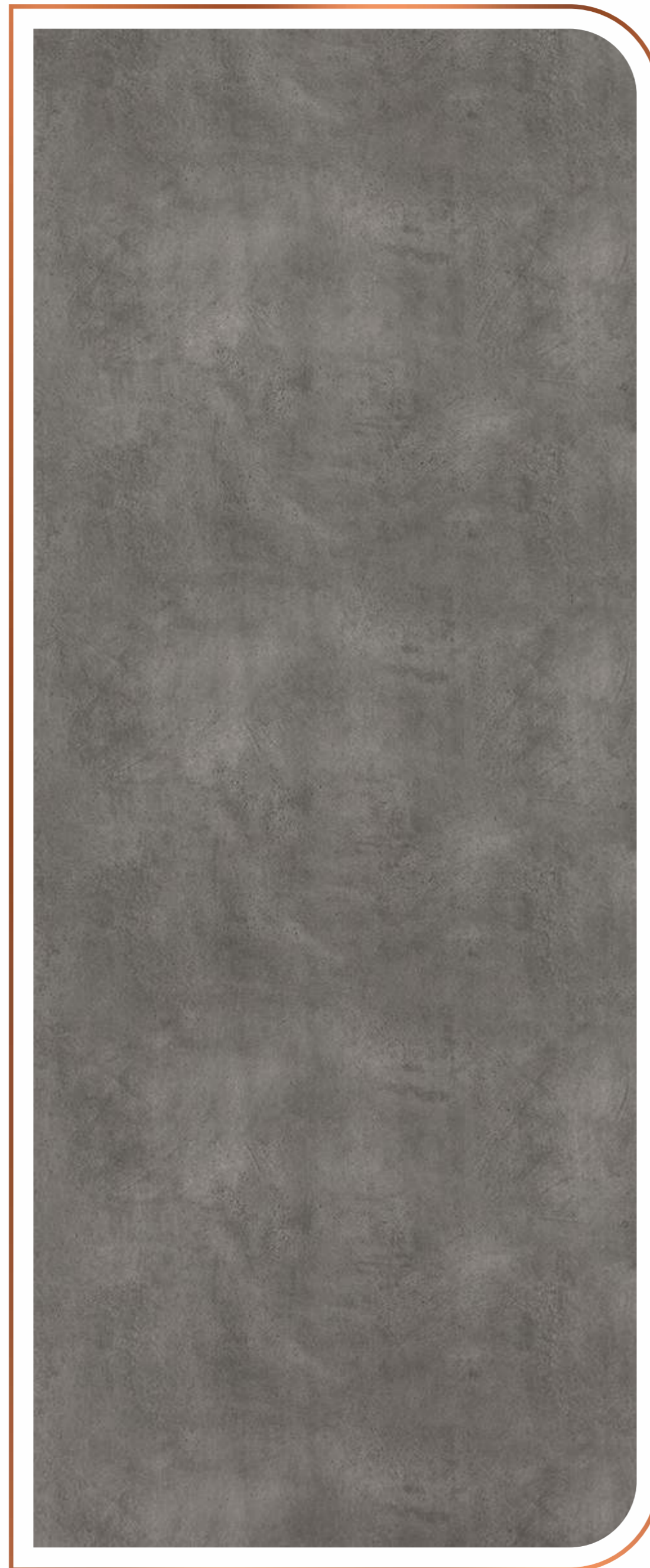
924 | ZR
FROST BLUE





918 | ZR
BLUSH



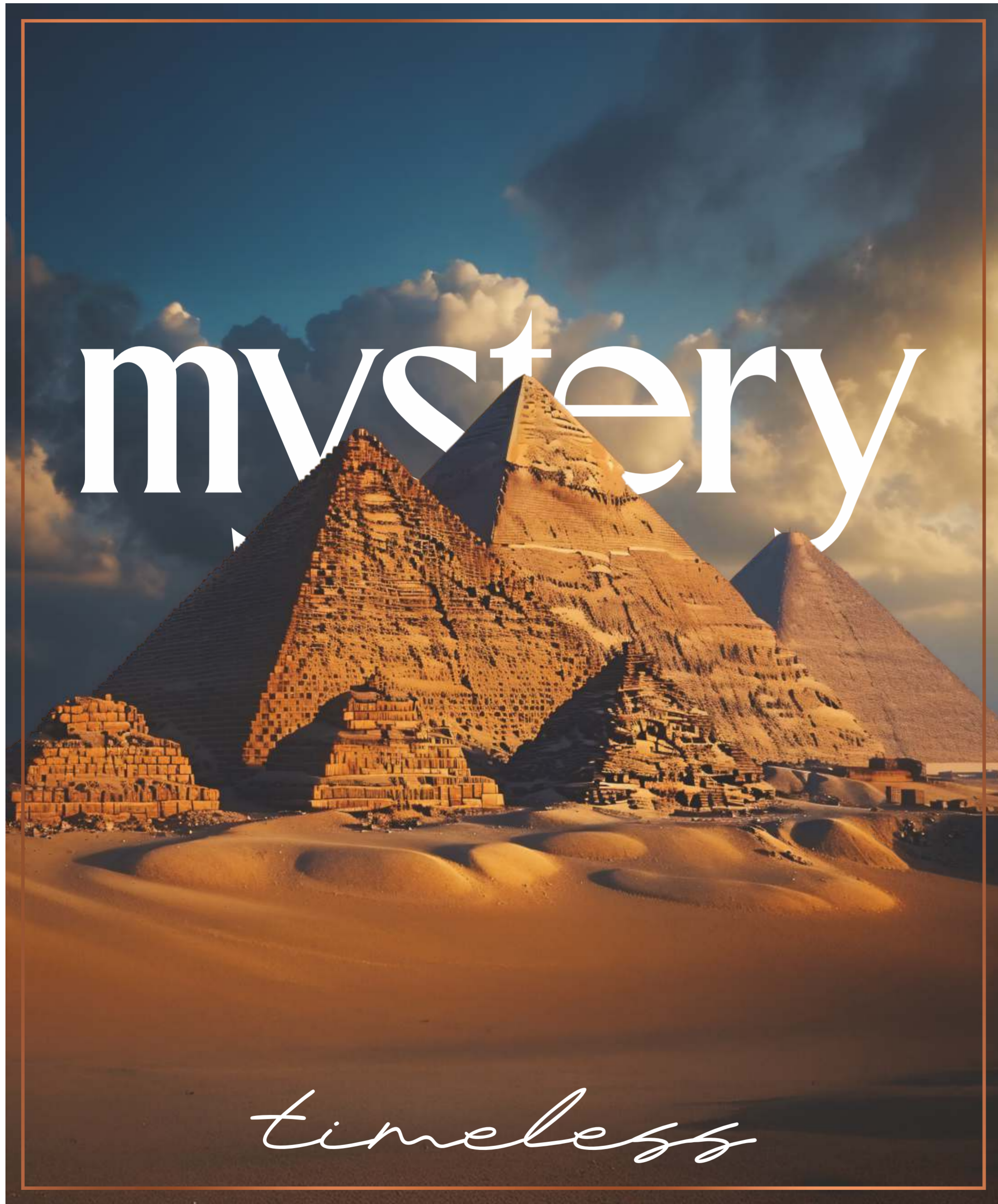
769 | ZR
WALNUT CREST



 9202 | ZR
IMPERIAL MARBLE

 9203 | ZR
CARARA MARBLE






PYRAMIDS OF GIZA *in* EGYPT,



9108 | ZW
BIRCH VELLY




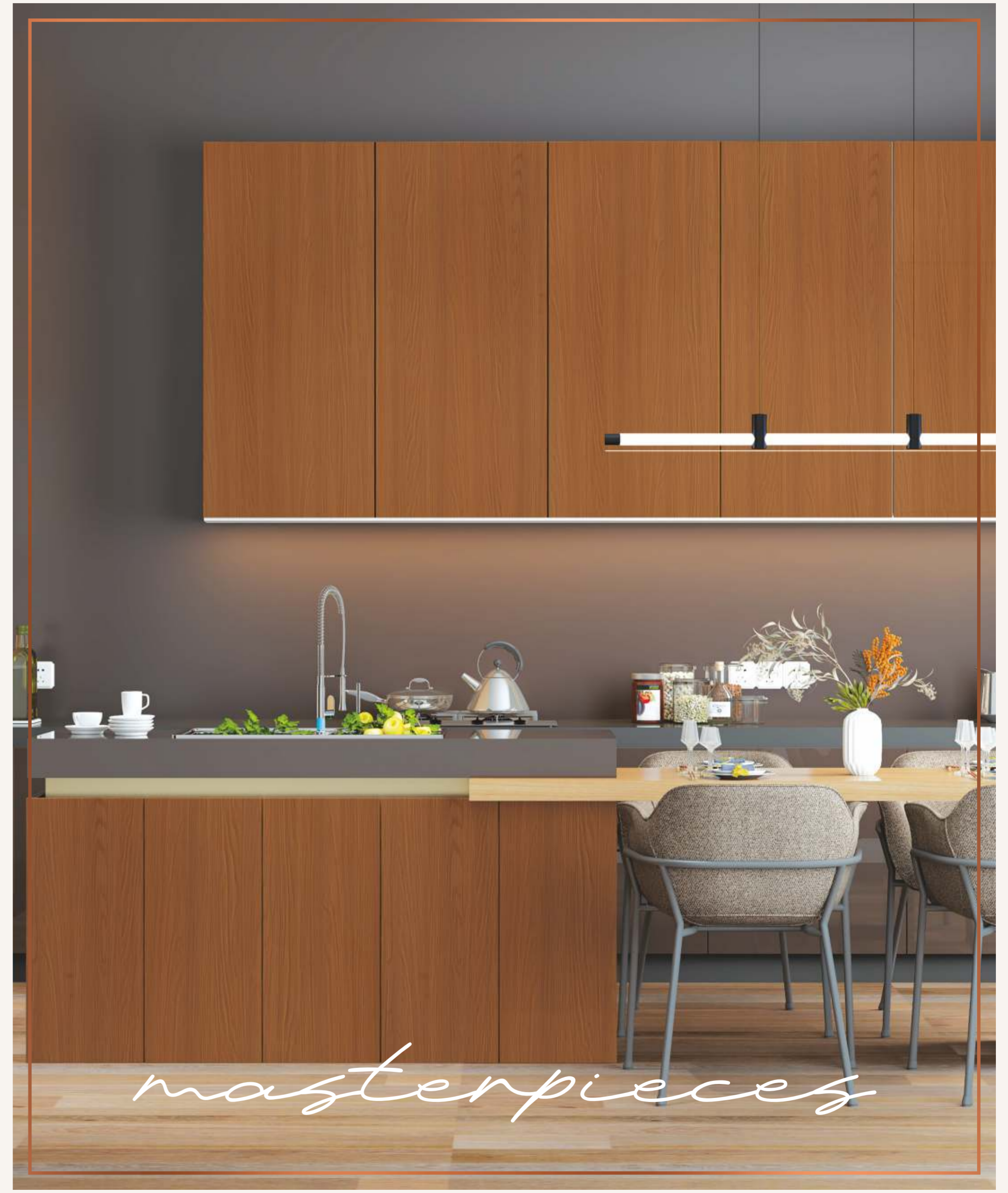
9107 | ZW
TEAK ROYALE 

Perfect in
celestial elegance
surroundings

Elevate Your Surroundings with Unmatched Design Brilliance.

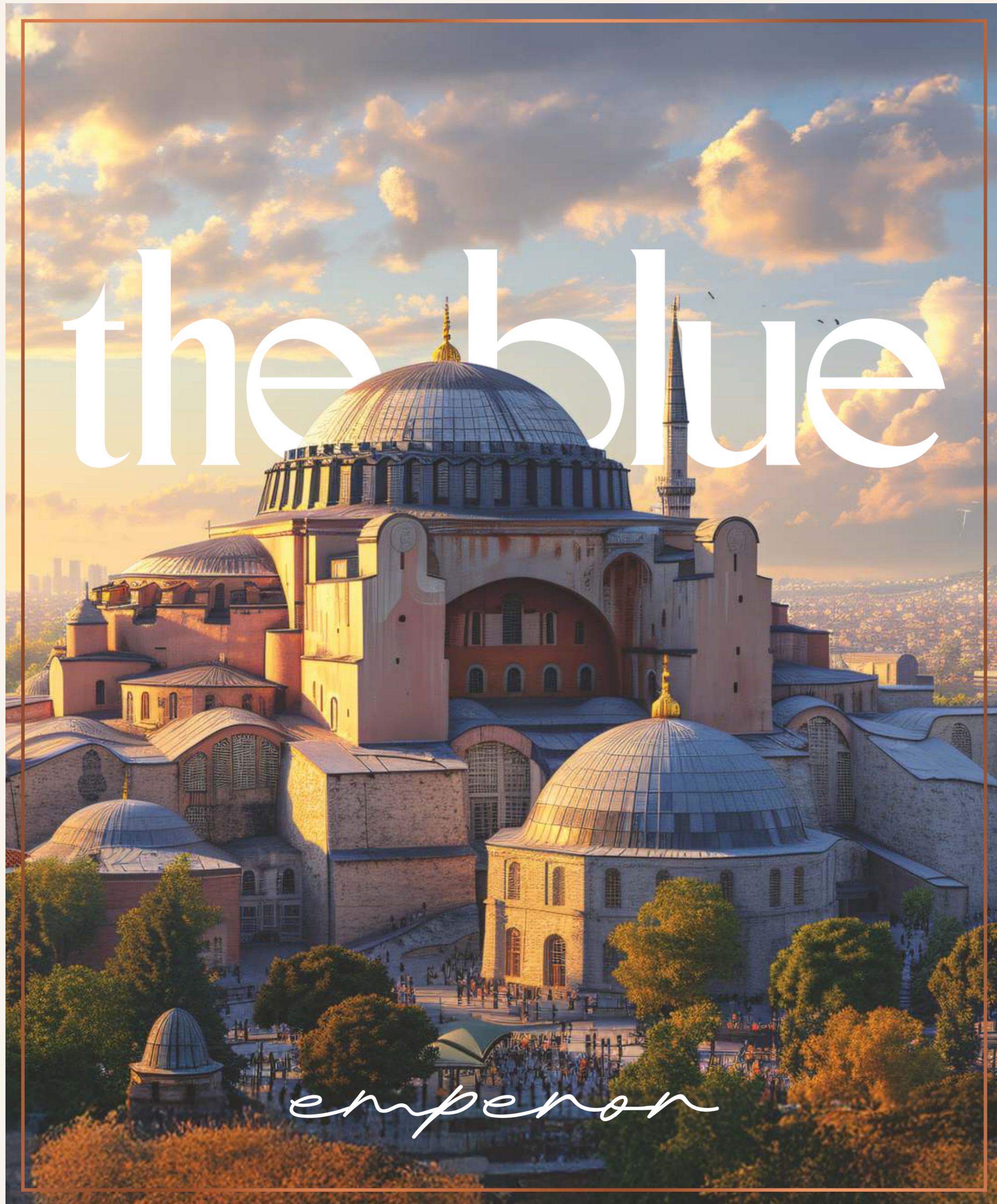


 9109 | ZW
ELM WOOD



9118 | ZW
CEDAR CROWN

9119 | ZW
PINE LEGACY



HAGIA SOPHIA in ISTANBUL, TURKEY.


blend
ing
roman
engine
ering,


This grand structure served as the Byzantine Empire's crown jewel, renowned for its massive dome that redefined the limits of engineering and artistry.





9105 | SW
SANDLWOOD

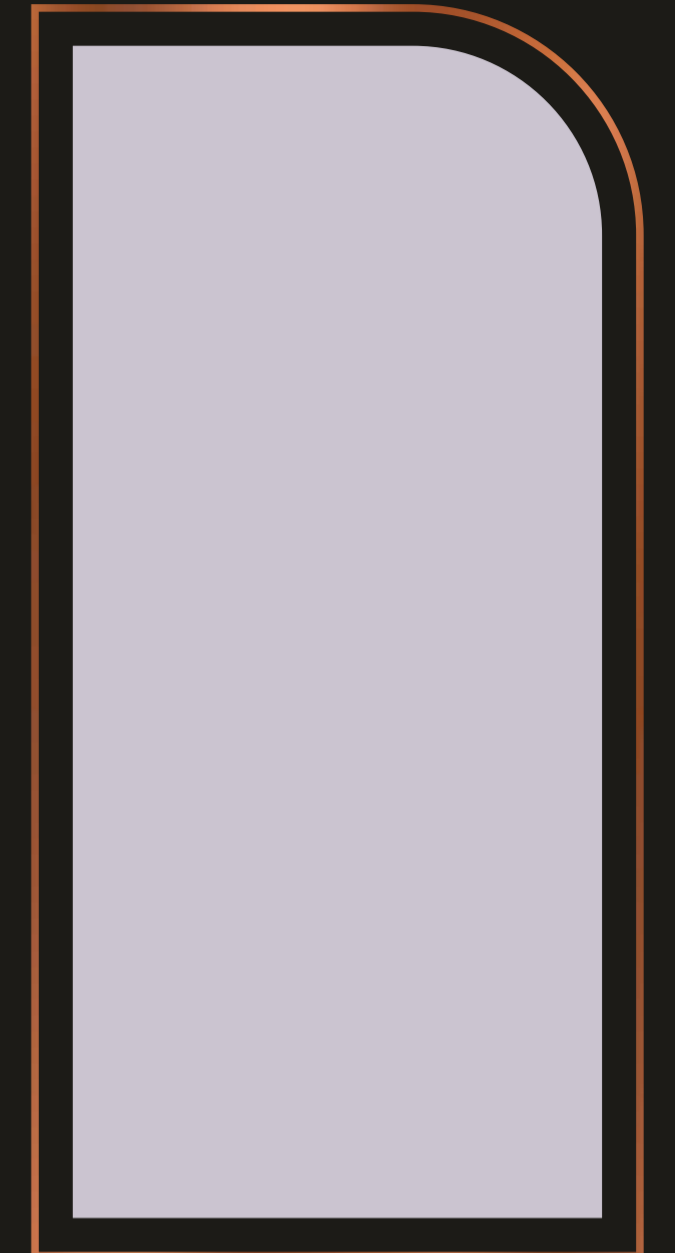
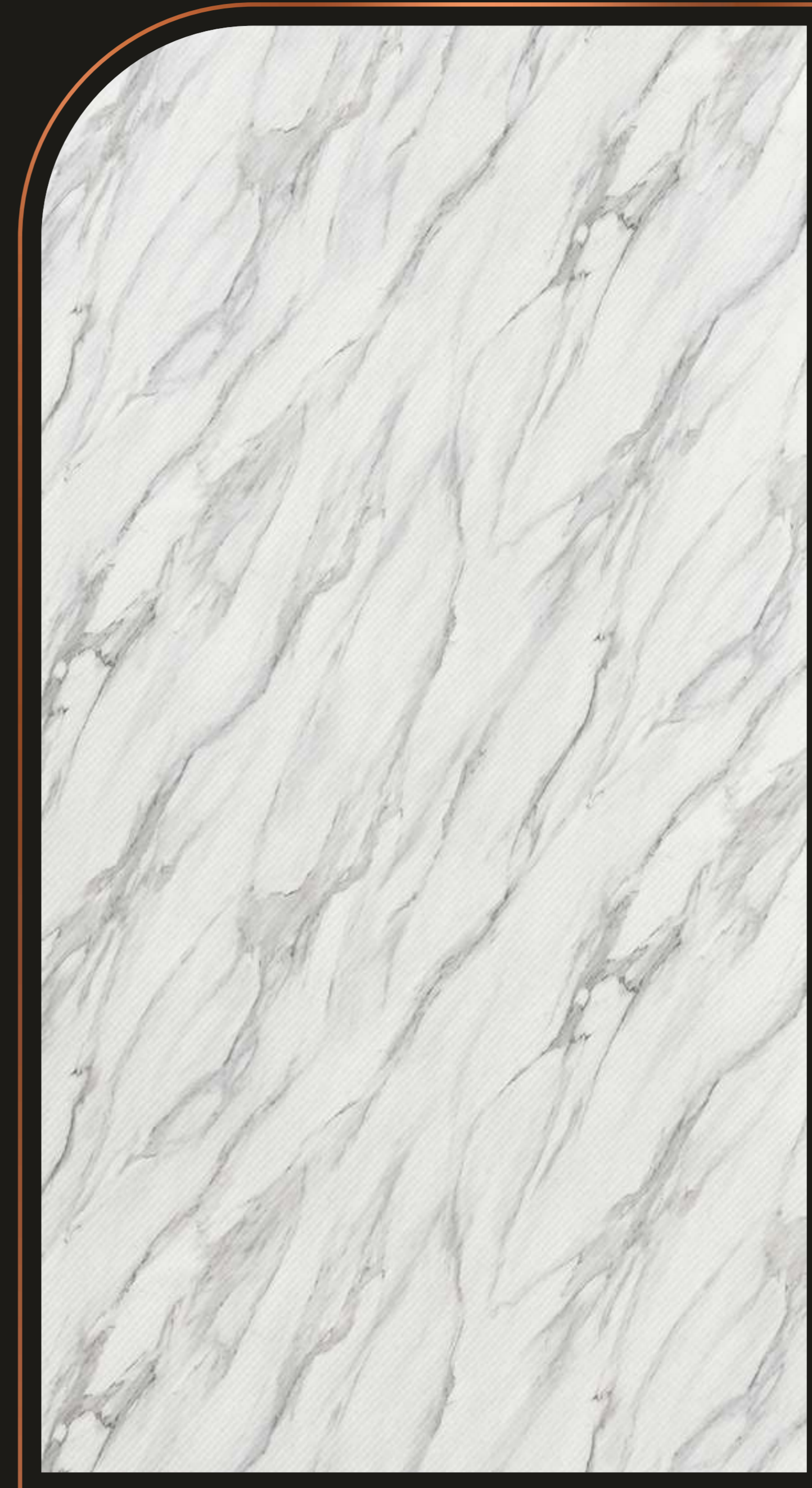


 9106 | SW
RUSTIC WOOD

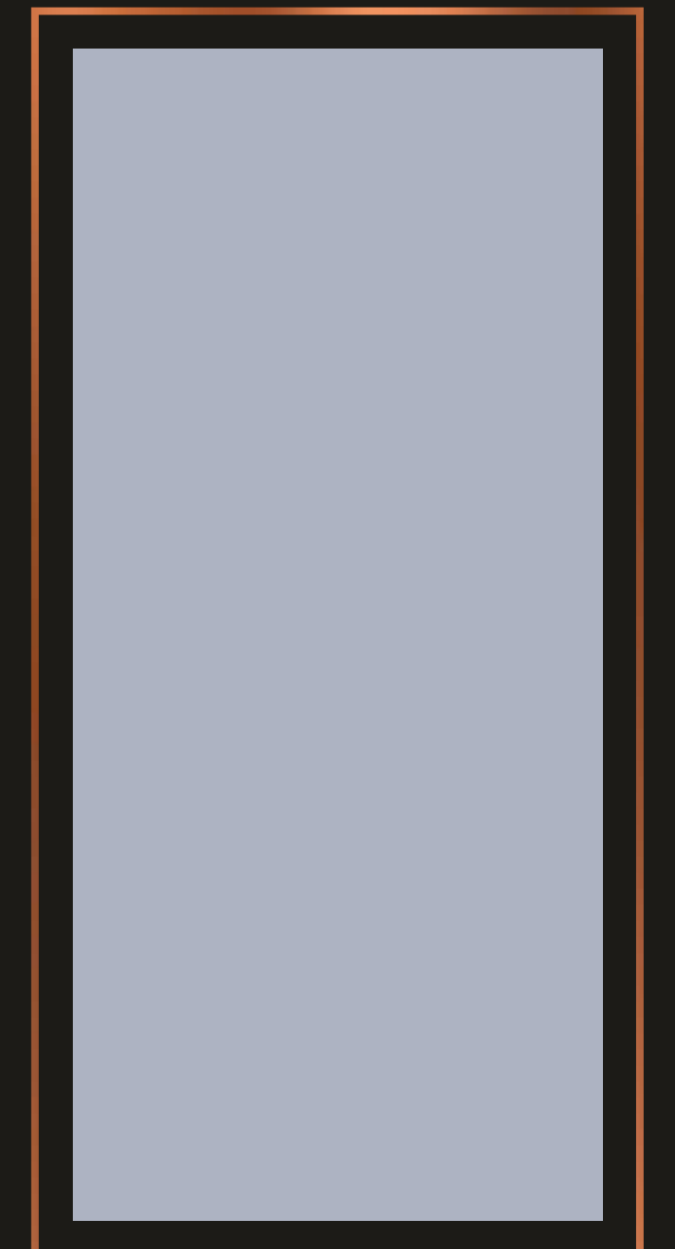
 9113 | SW
WOOD SCAPE

 9119 | SW
PINE LEGACY

 9118 | SW
CEDAR CROWN

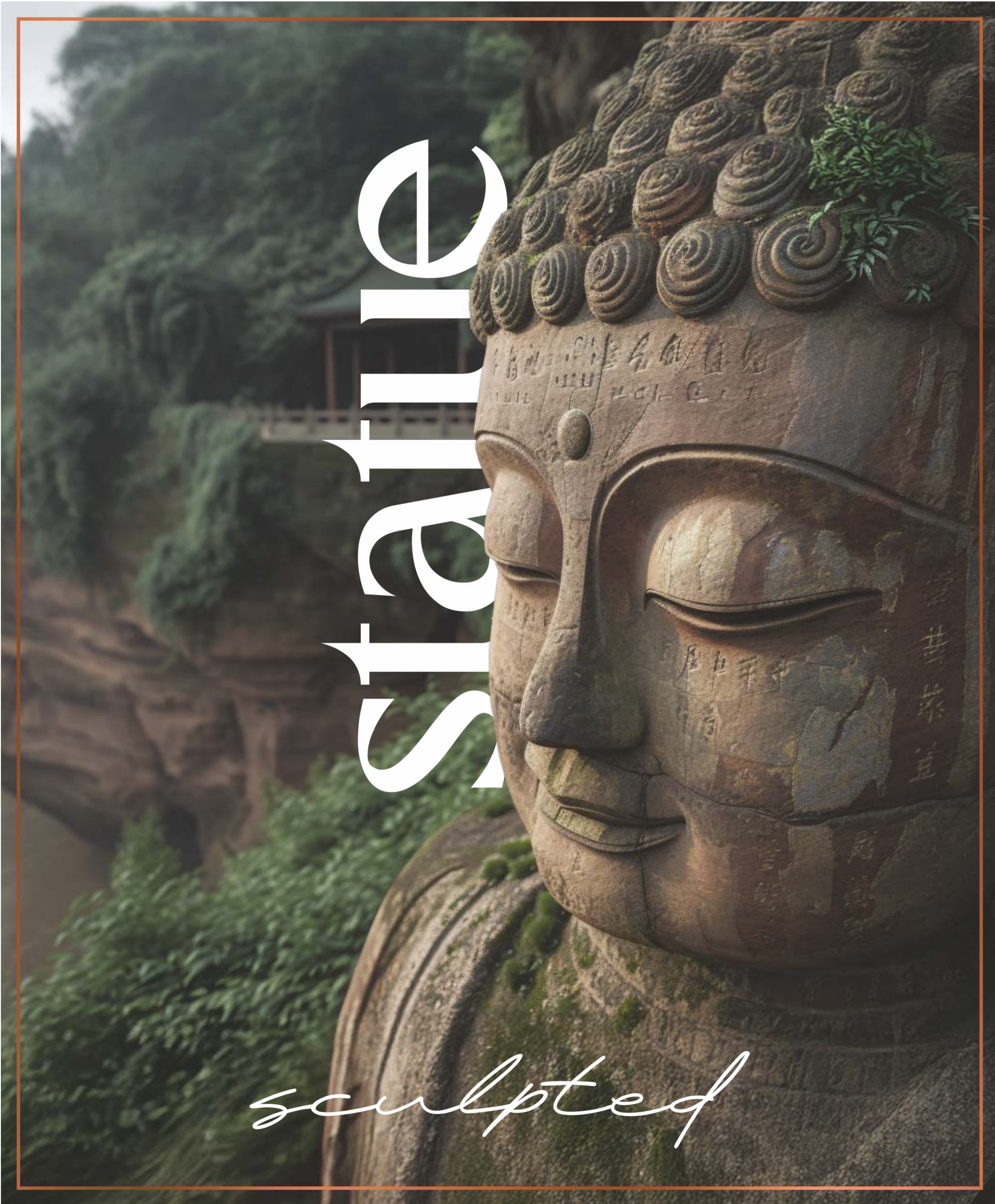


911 | AF
PASTEL PURPLE



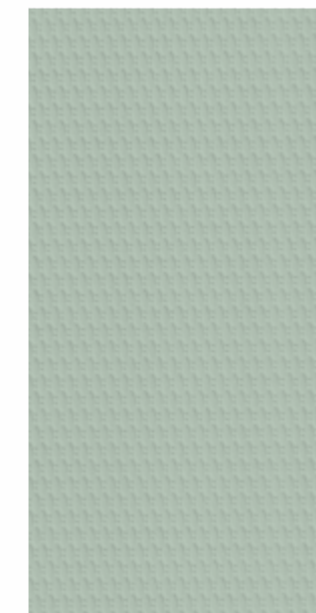
924 | AF
FROST BLUE

795 | AF
ORNATE

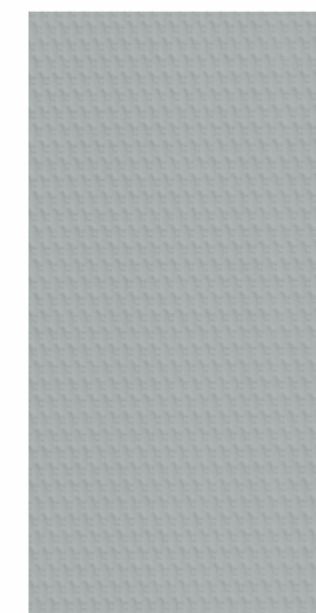


LESHAN GIANT BUDDHA, in SICHUAN PROVINCE, (CHINA)

divine grandeur



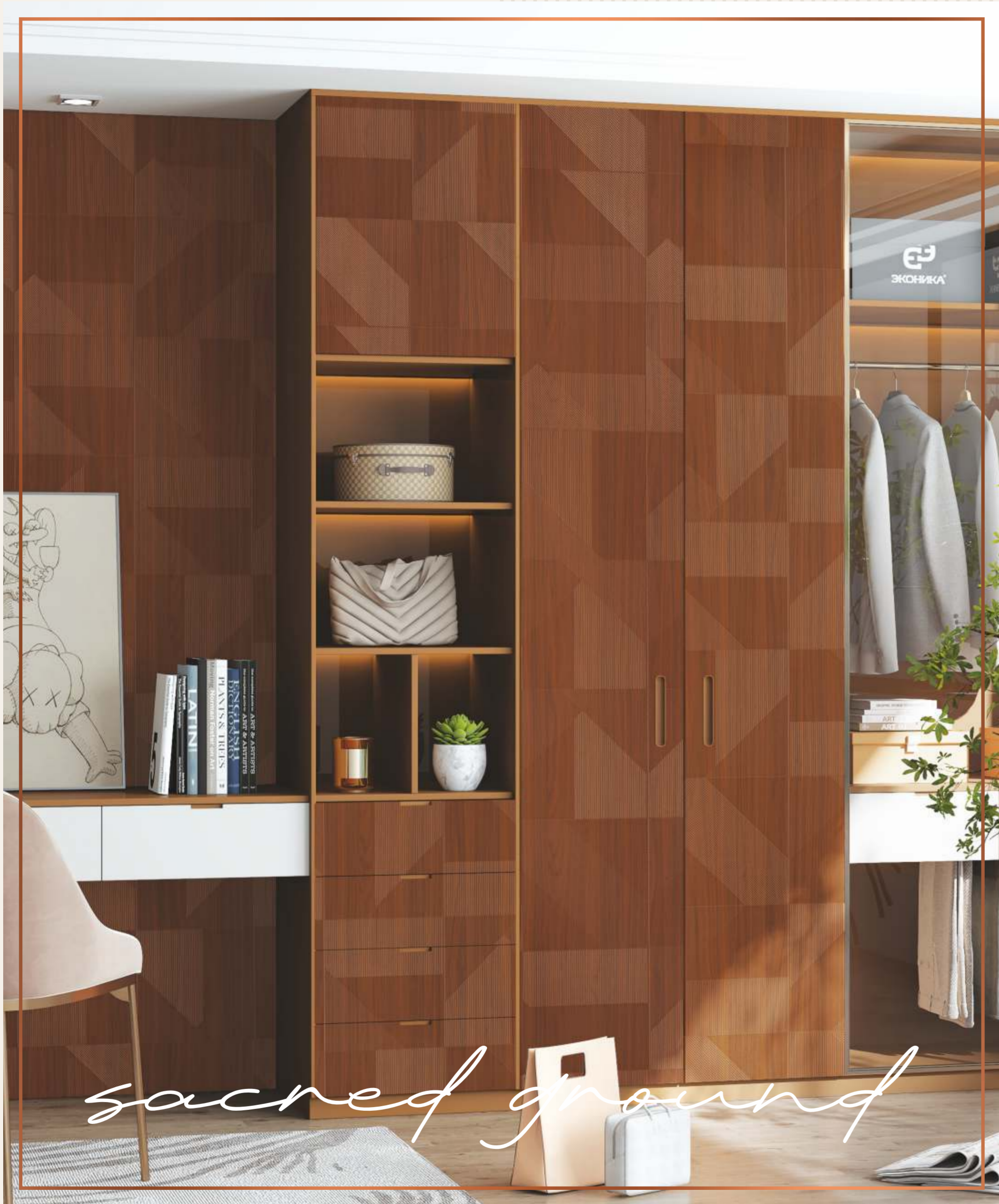
931 | FG CAMBRIDGE



932 | FG VERDIGRIS



9123 | FG EARTH WOOD



sacred ground

art of tomorrow

The art of simplicity

Indulge in the Art of Tomorrow,
Crafted Just for You.



766 | CC
ZEBRANO ELITE



768 | CC
MAHAGONY

Tradition Style

ethereal **essence**

Be the Canvas
of Innovation
Express Yourself
in Modern
Excellence.



769 | CC
WALNUT CREST

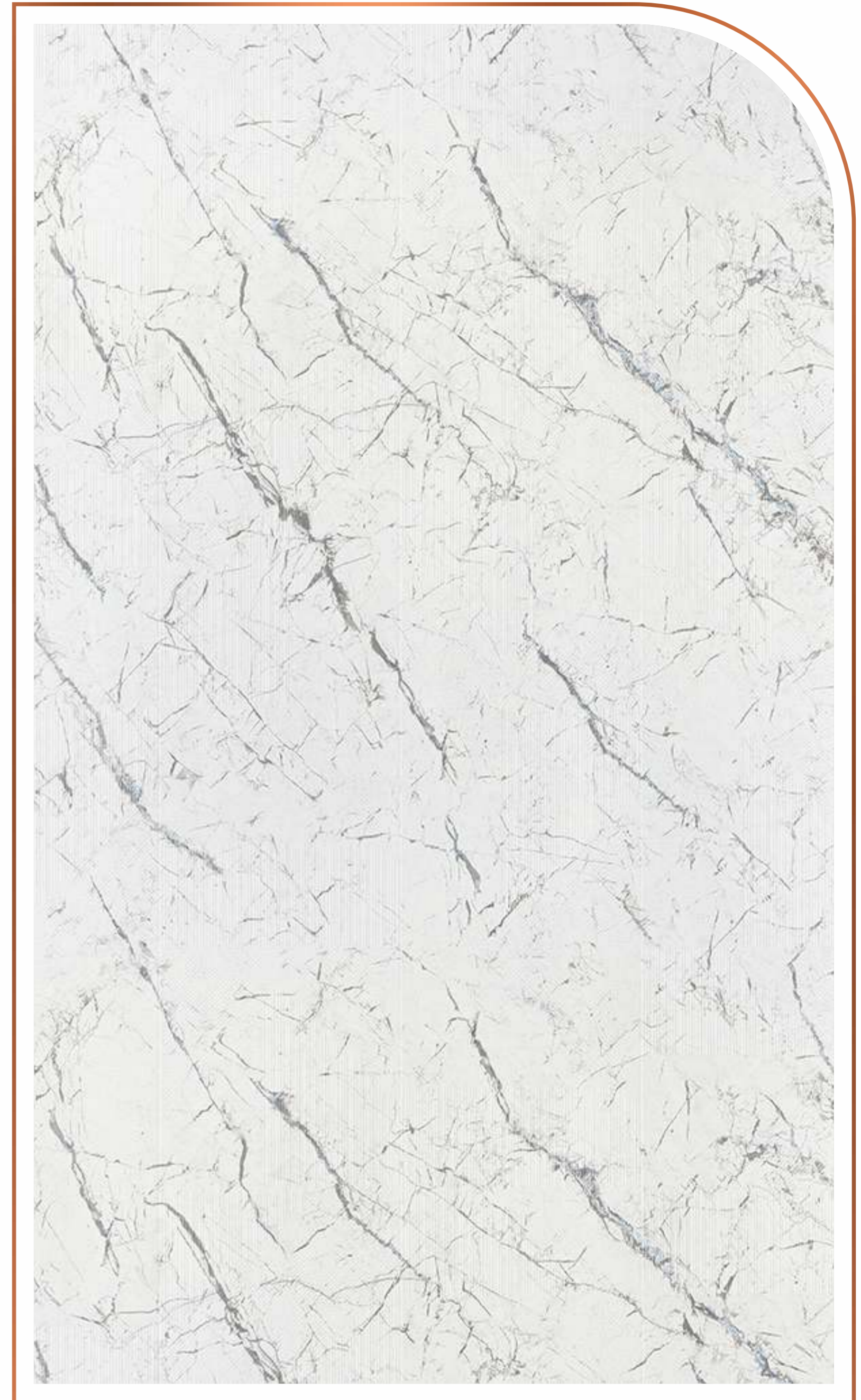


794 | CC
PRESTIGE

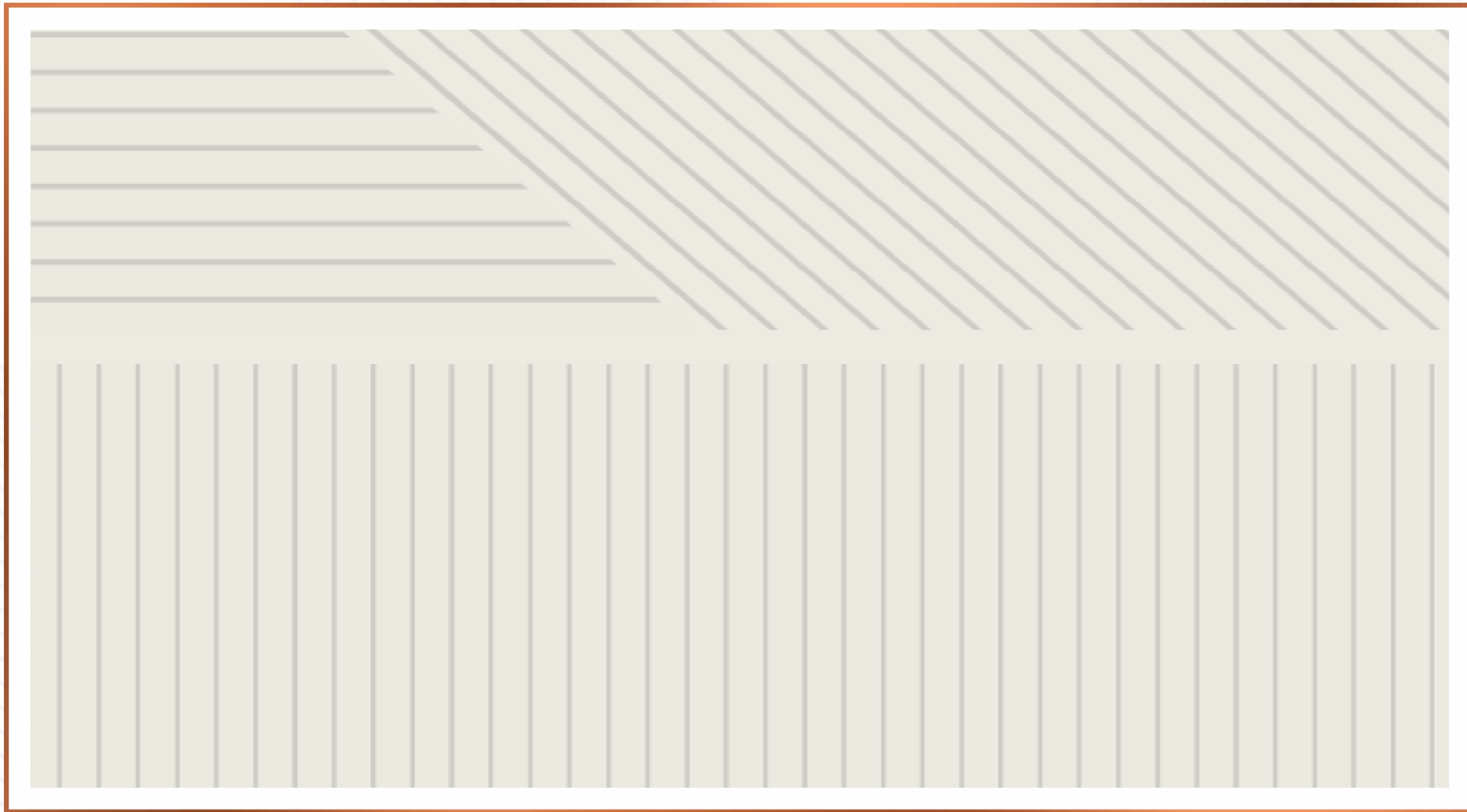


UNITED STATES CAPITOL BUILDING,
in WASHINGTON,(U.S.A)

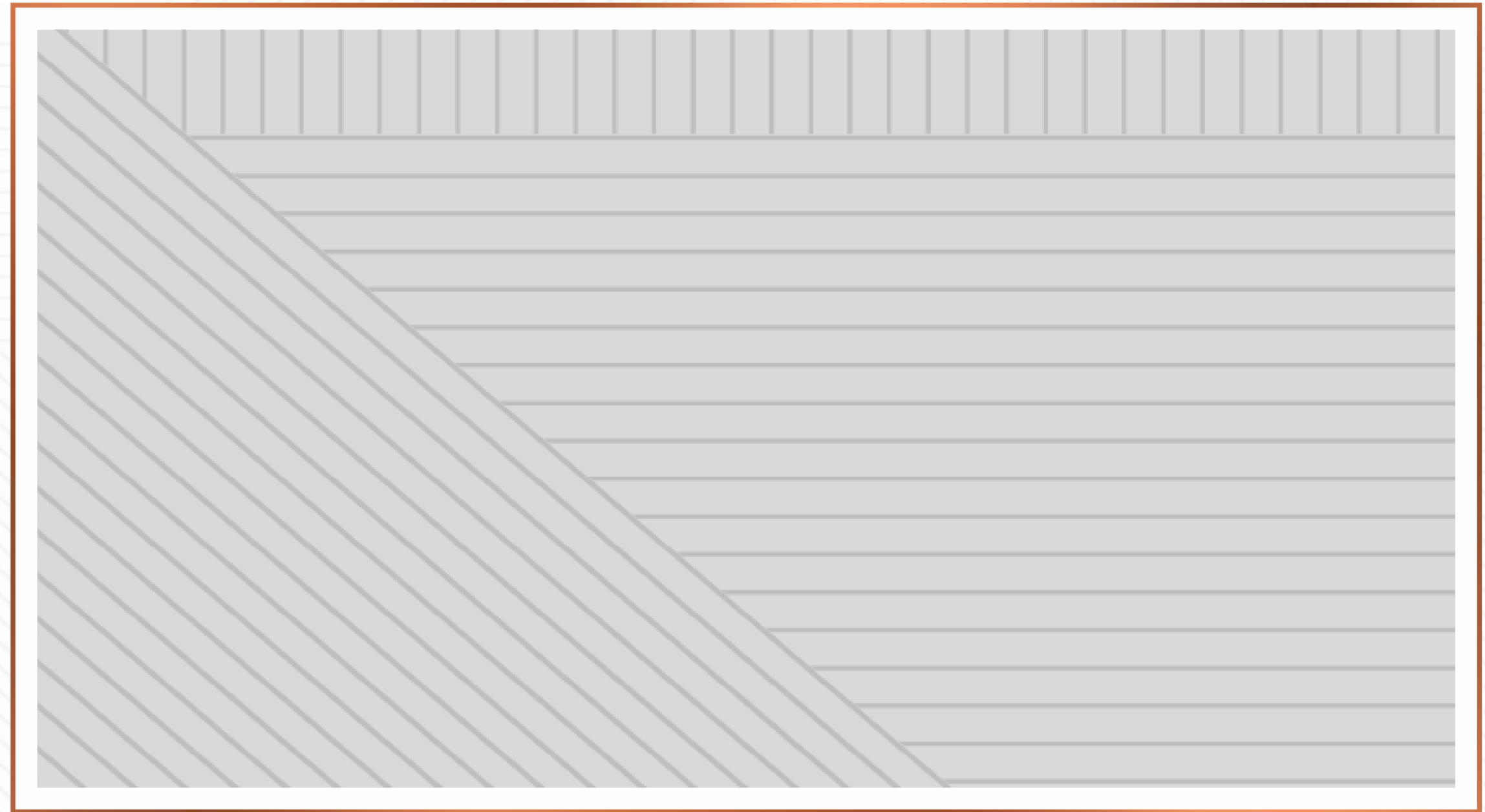
Completed in the early 19th century and expanded over time, the Capitol's grand dome crafted in cast iron rises proudly above the city.



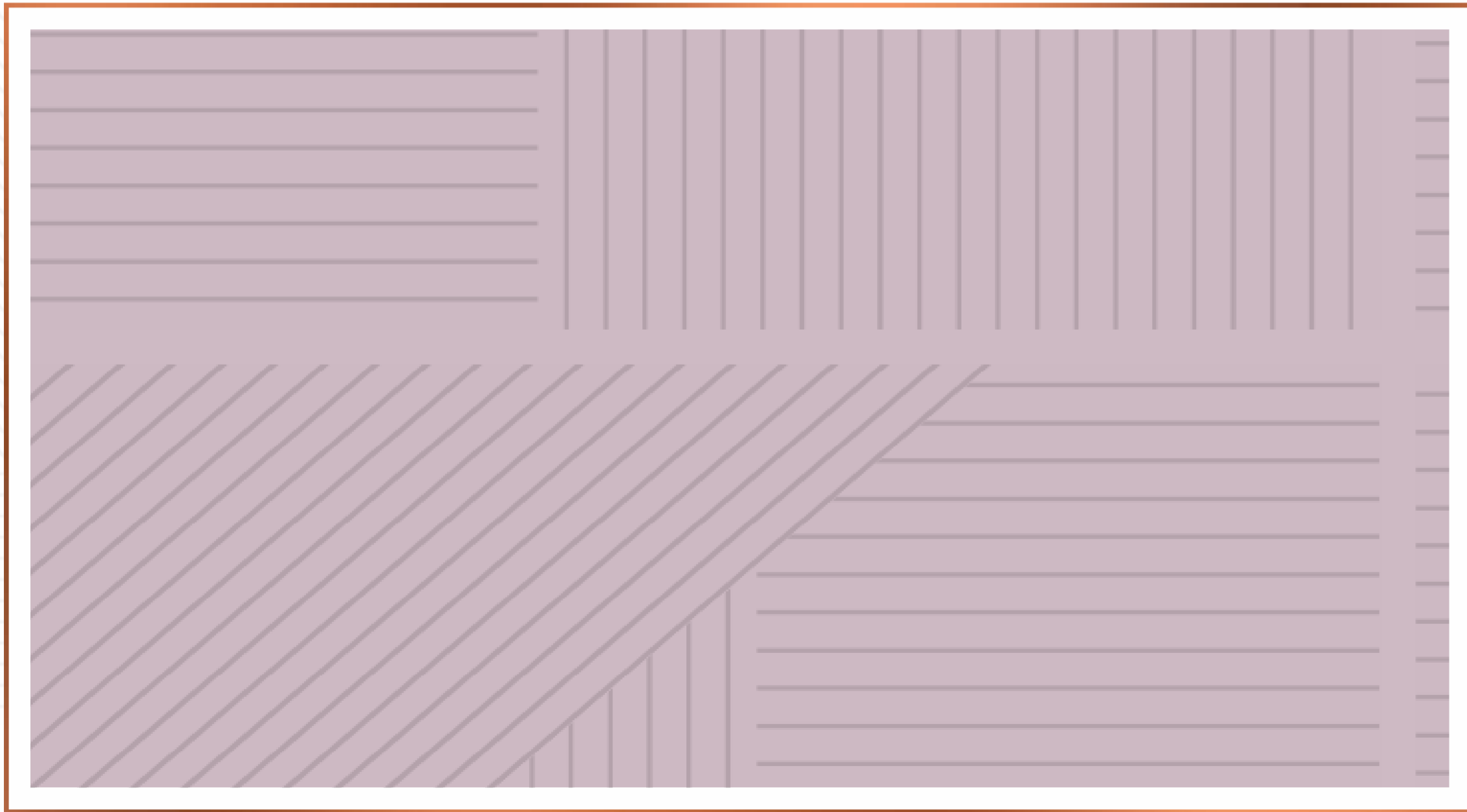
793 | CC
NERO MARBLE



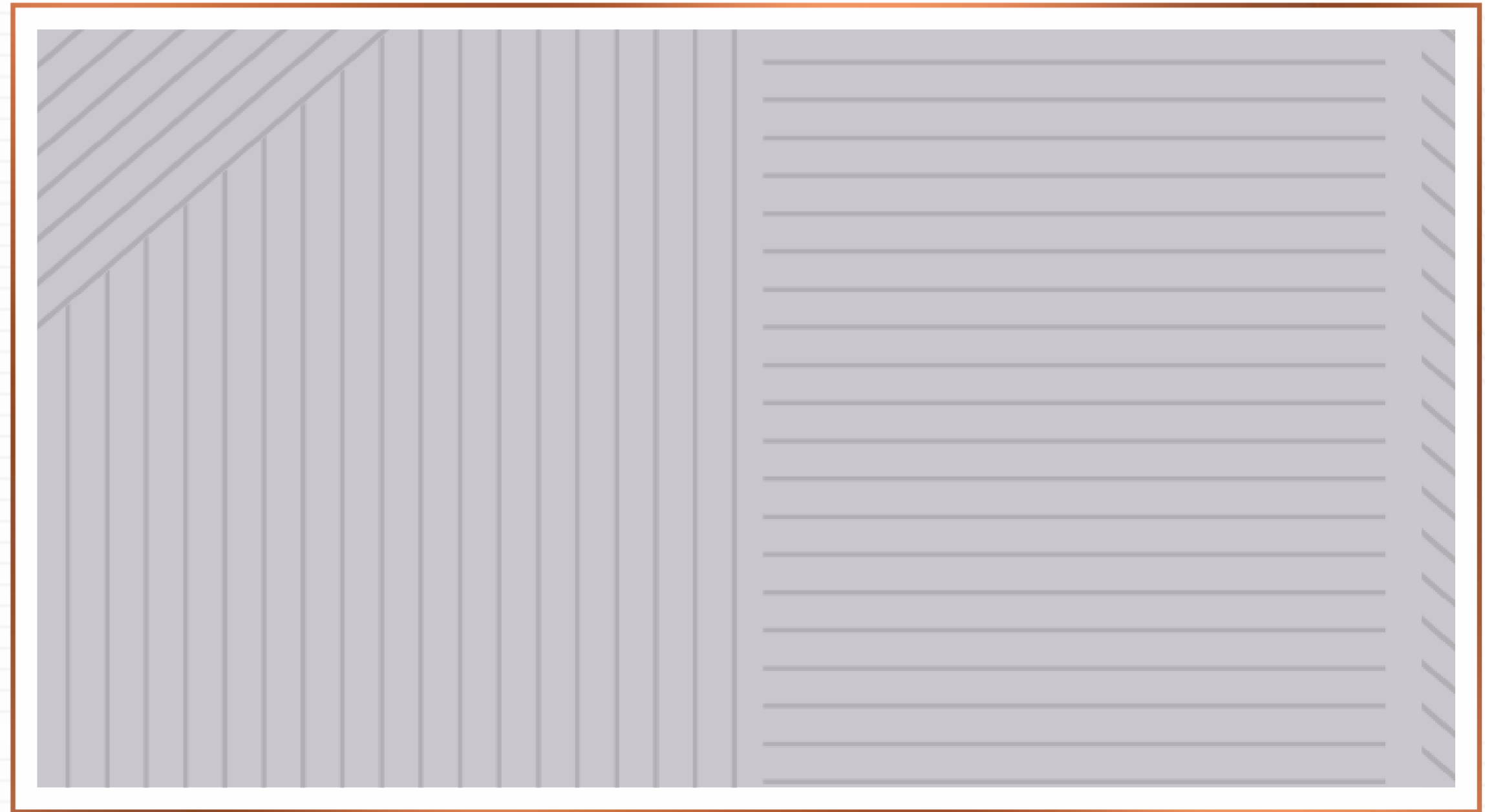
902 | CC
OFF WHITE



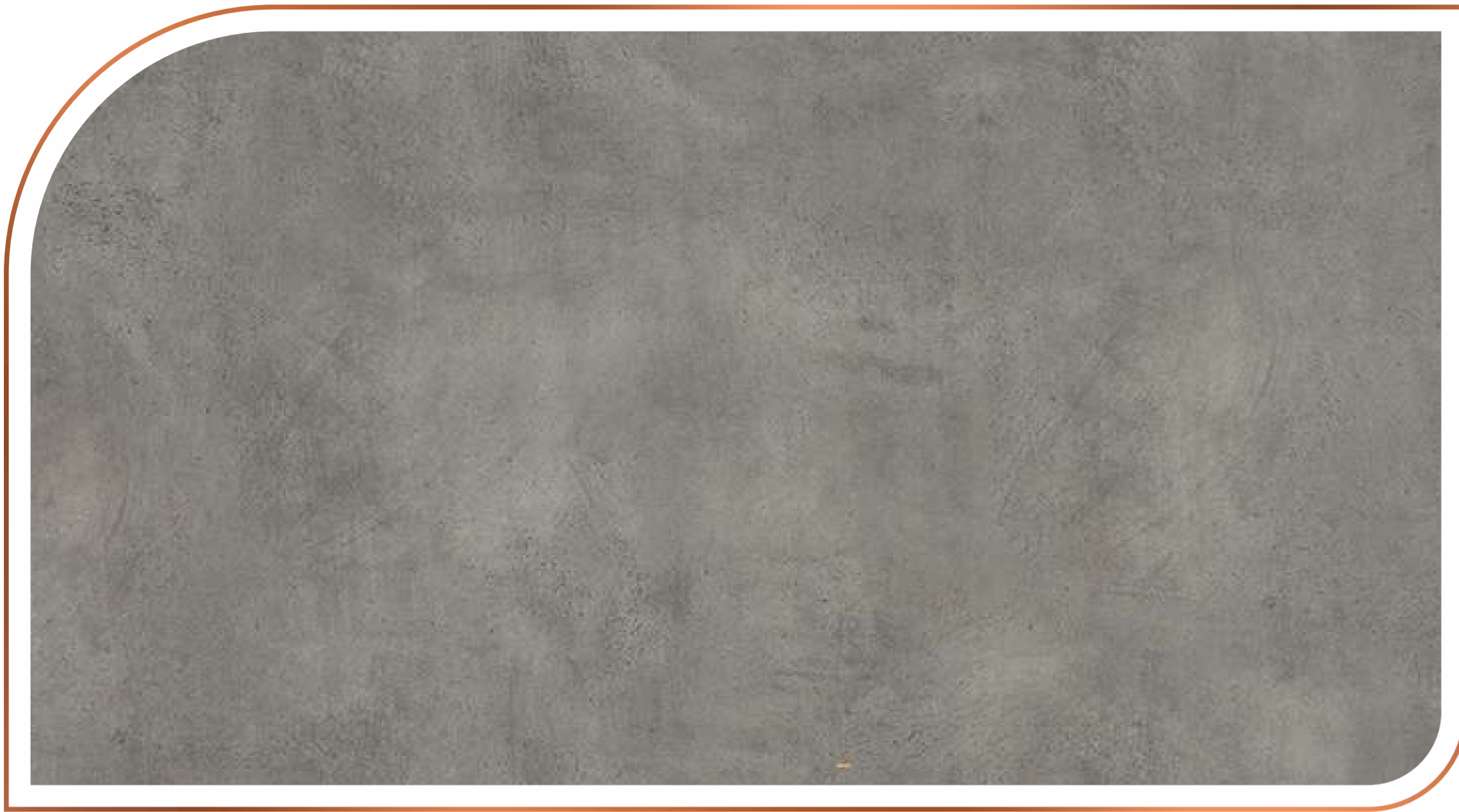
906 | CC
LIGHT GREY



918 | CC
BLUSH



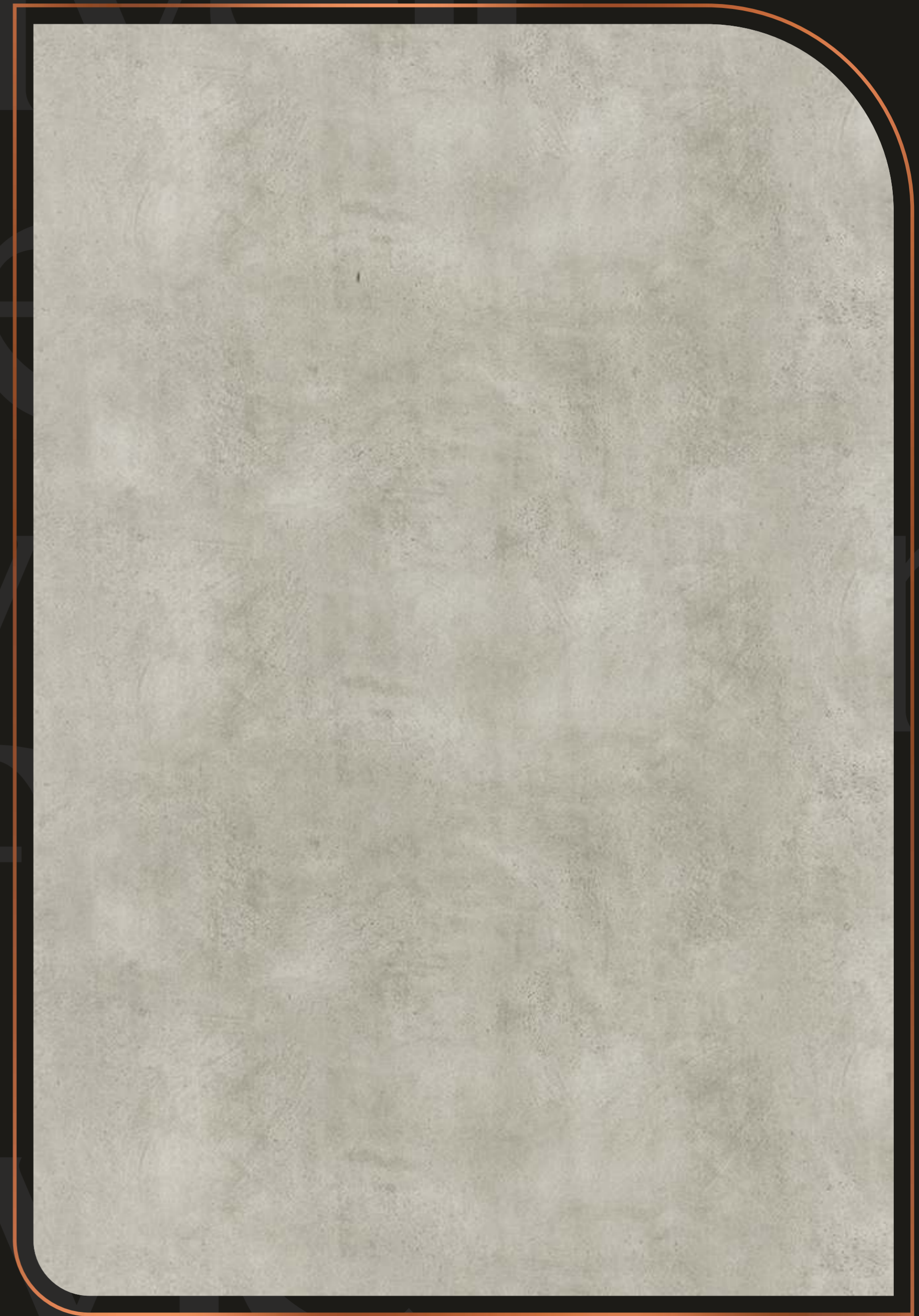
910 | CC
LAVENDER



 9202 | CS
IMPERIAL MARBLE



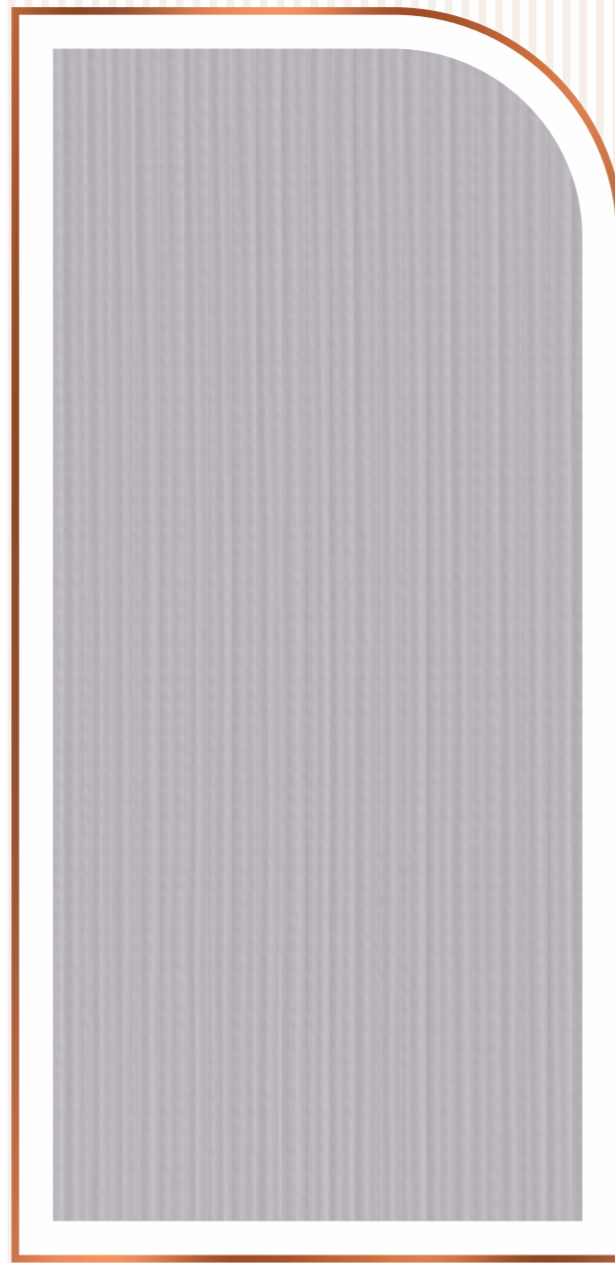
 9203 | CS
CARARA MARBLE



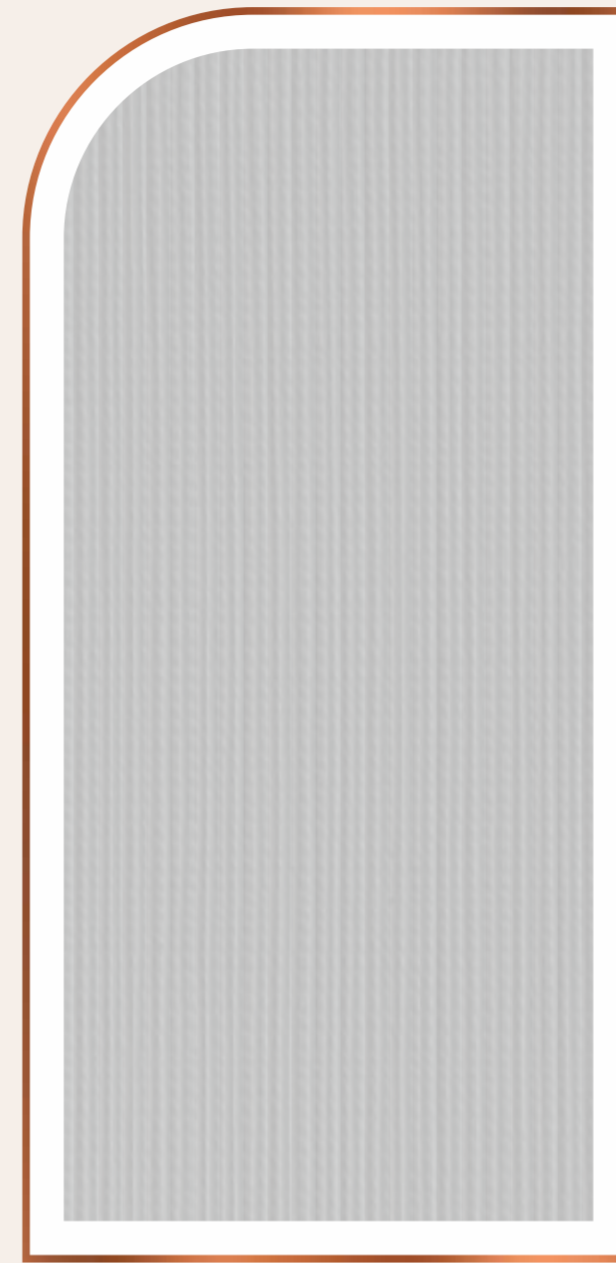
 9201 | CS
MIDNIGHT

elevate
experie
nces

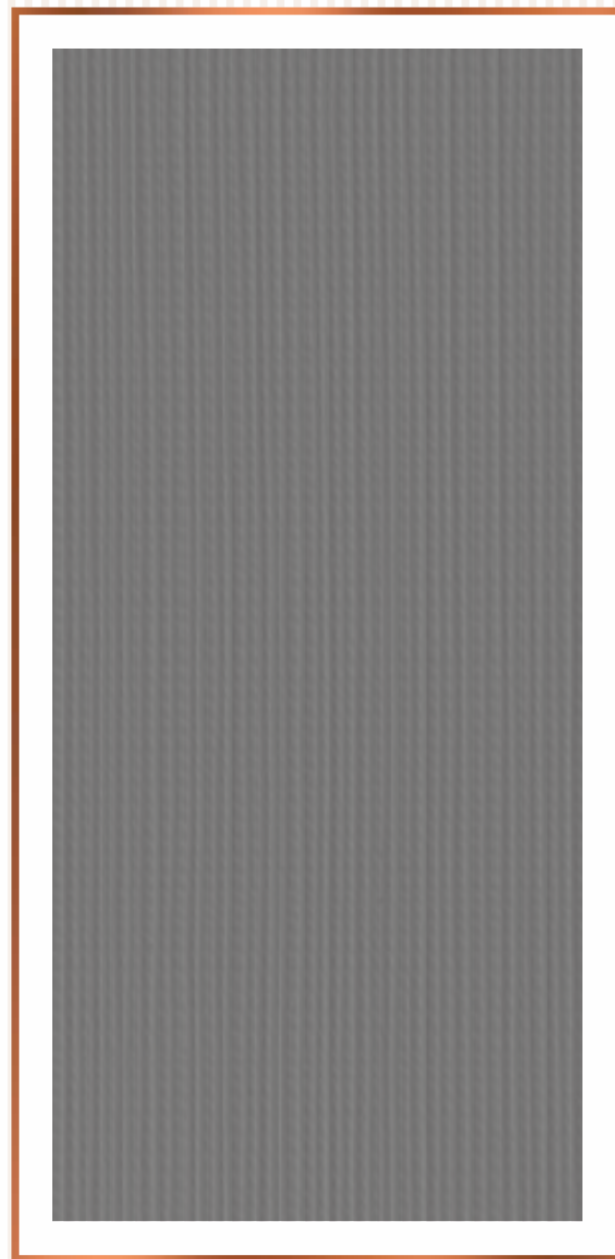
Captivating Designs
that Transcend Time
and Trends.



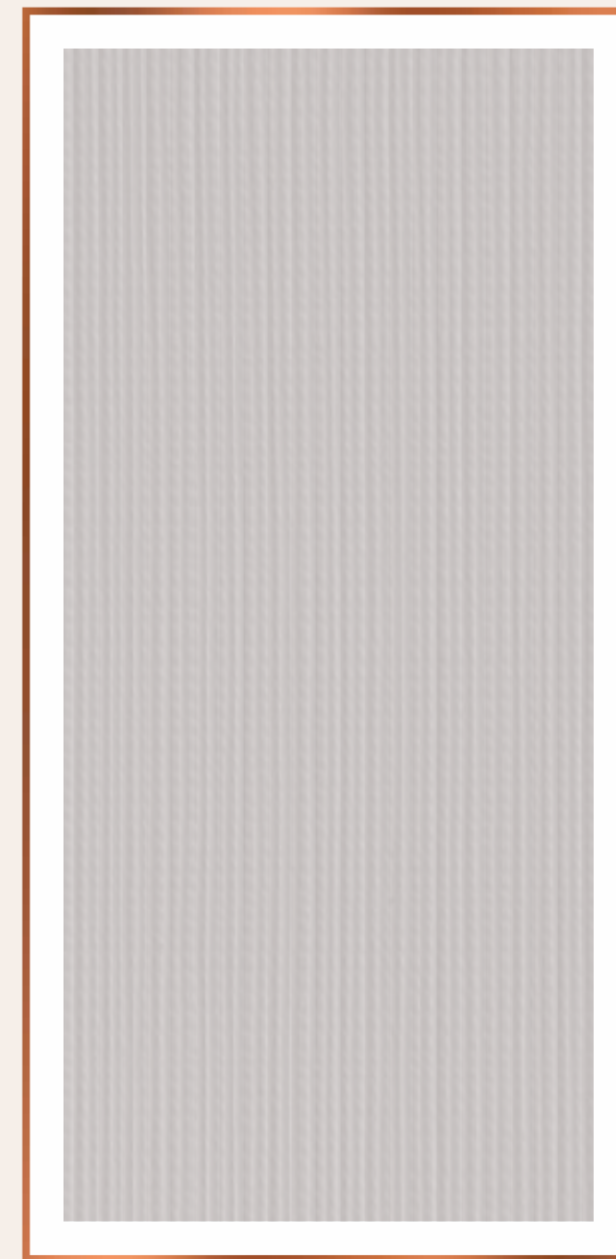
910 | ZF
LAVENDER



906 | ZF
LIGHT GREY




907 | ZF
DARK GREY



915 | ZF
LEMONADE

 9120 | ZF
SAPELE CHARM

 9121 | ZF
ACACIA WOOD



empower your space



9107 | ZF
TEAK ROYALE



9109 | ZF
ELM WOOD



9108 | ZF
BIRCH VELLY



PATAN DURBAR SQUARE in (PATAN), NEPAL.



2005 | CW
WOODDEX

2004 | CW
KOA RADIANCE

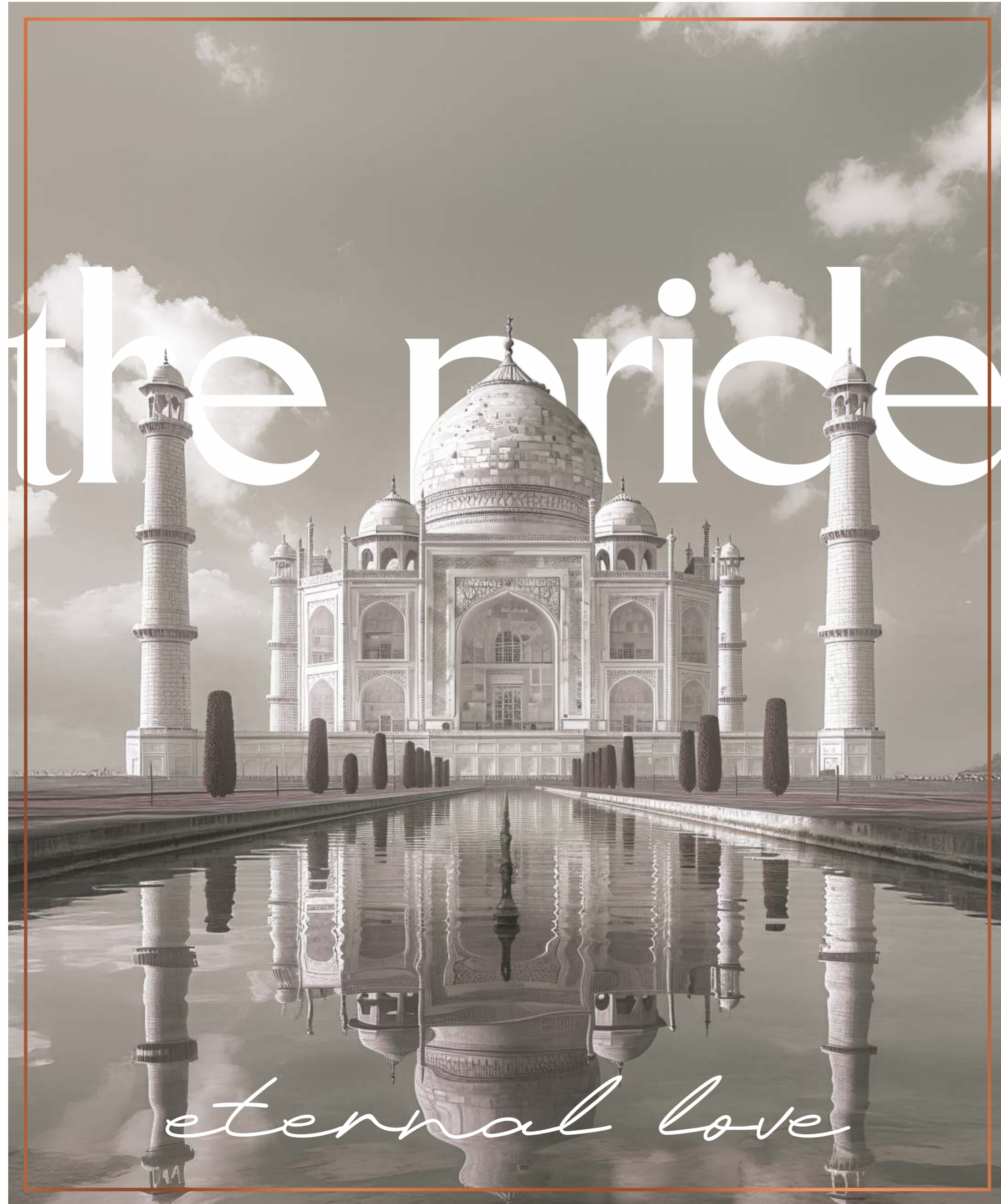


760 | CW
MOSSWOOD

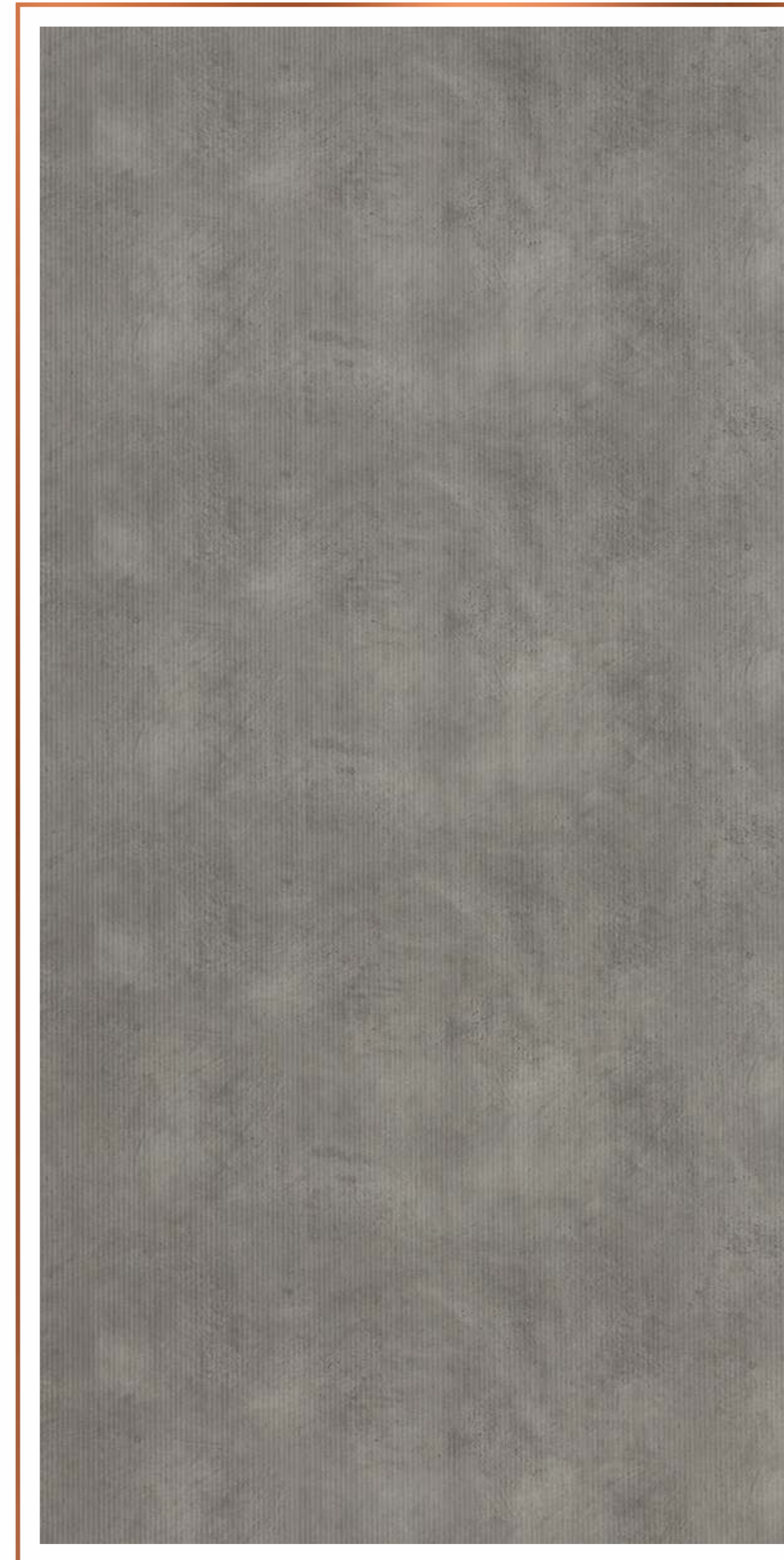
763 | CW
FOREST EMBER


764 | CW
RIVERWOOD

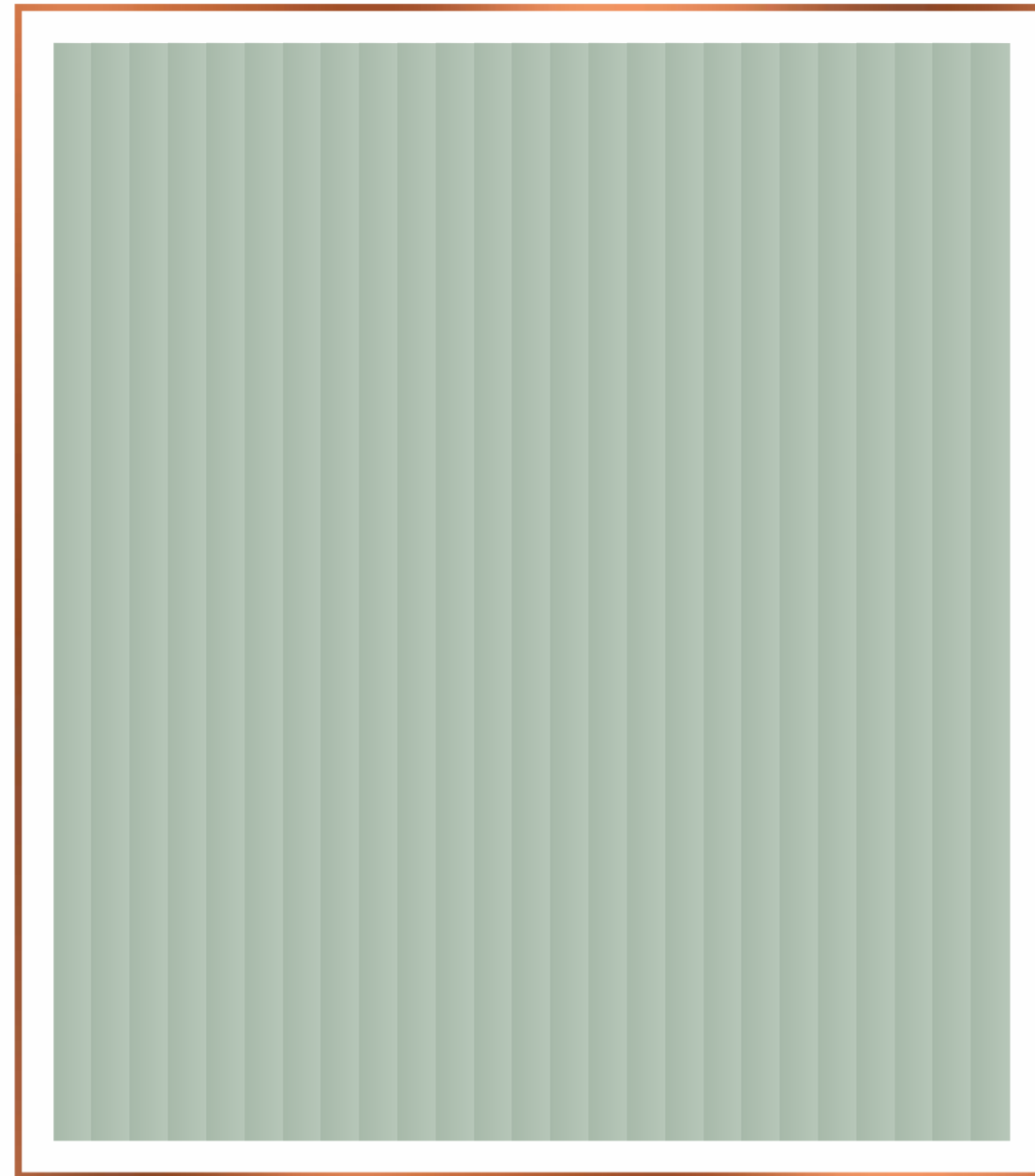
767 | CW
NATURE CREST



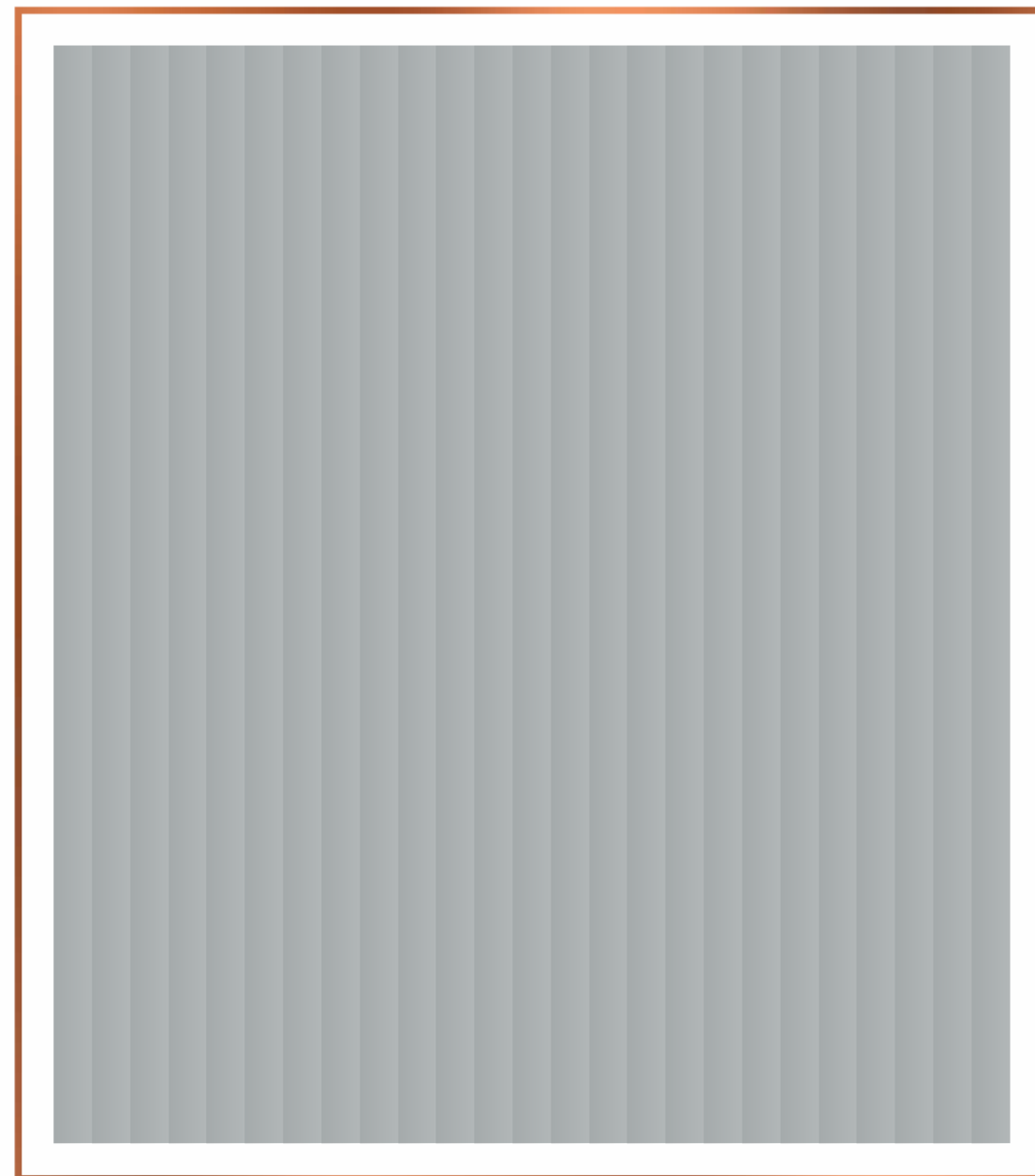
MUMTAZ MAHAL (TAJ MAHAL) AGRA, in U.P. (INDIA)



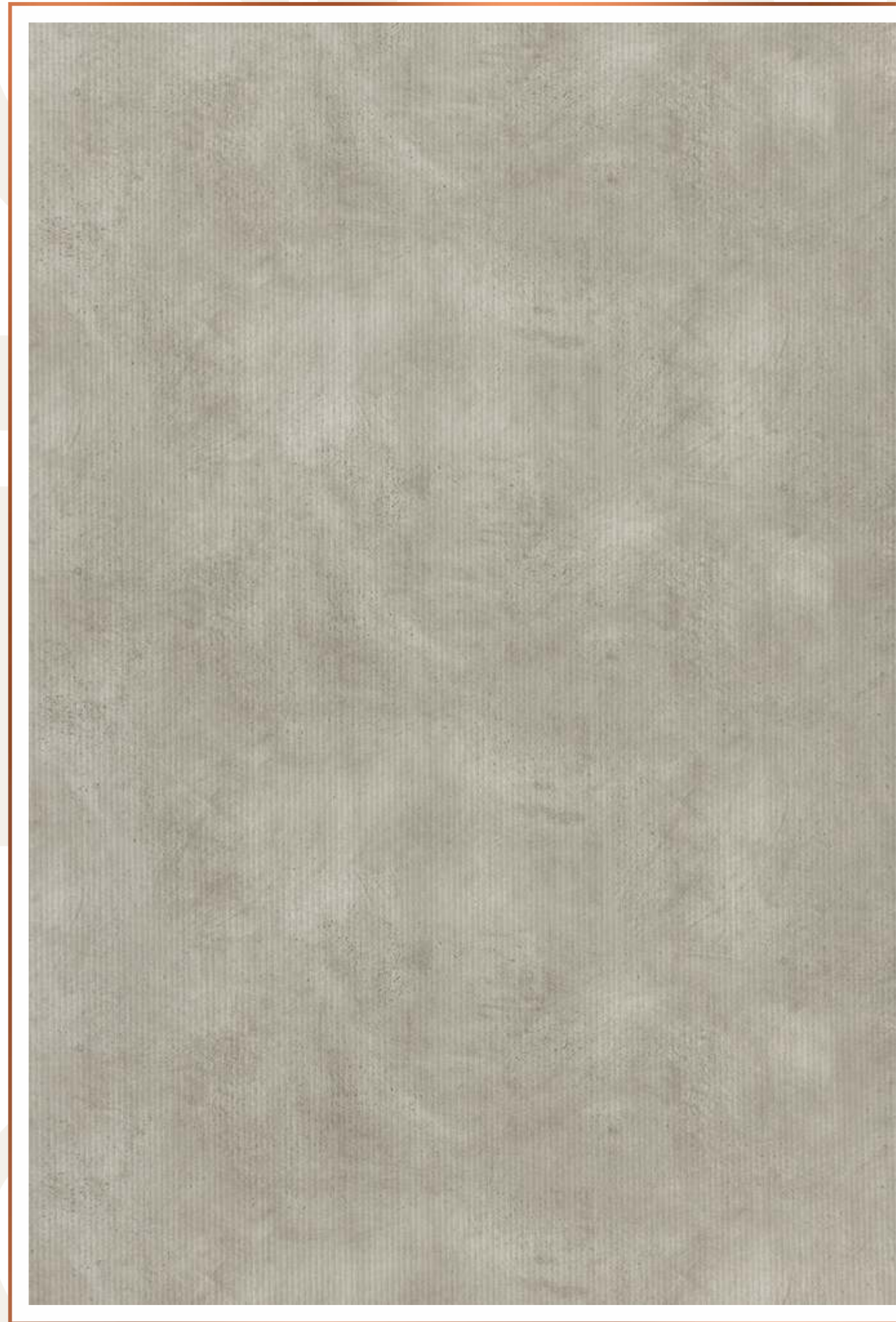
 9202 | BF
IMPERIAL MARBLE



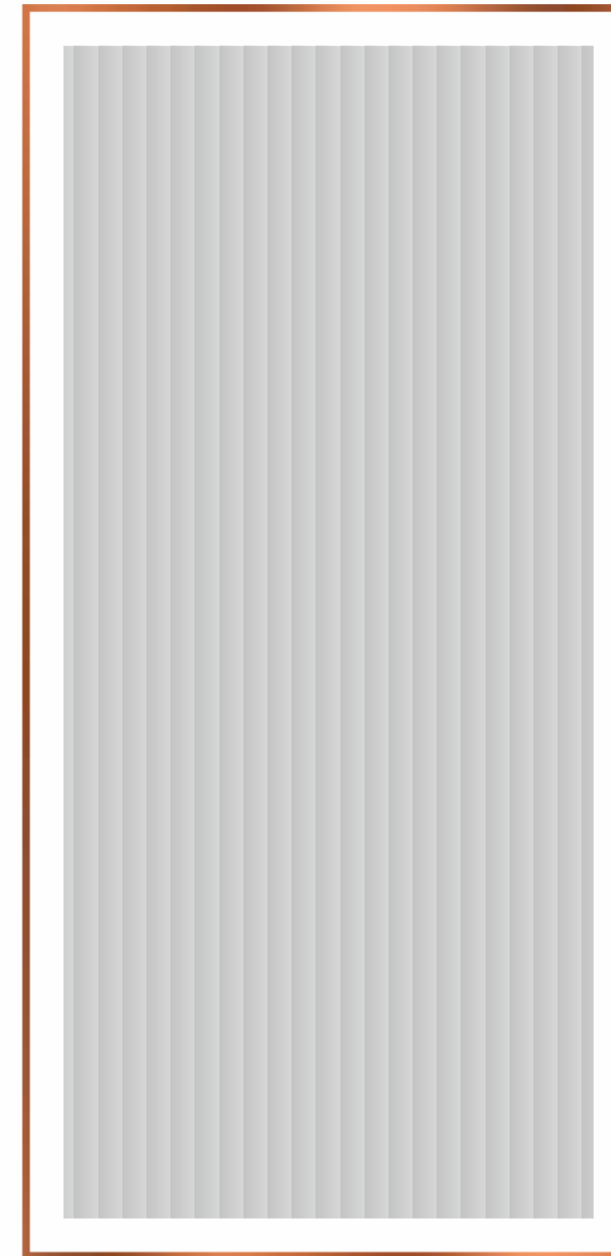
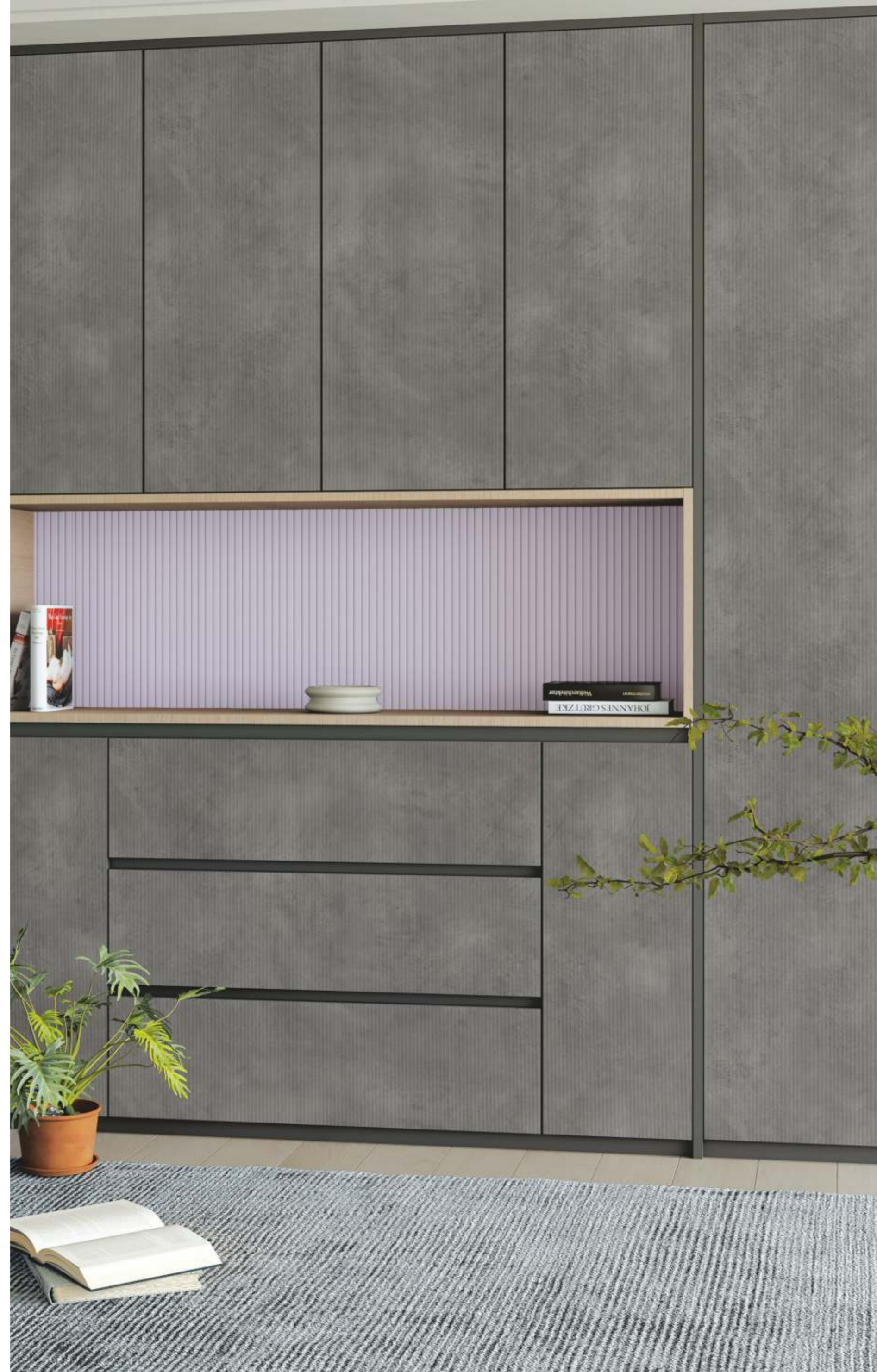
931 | BF
CAMBRIDGE



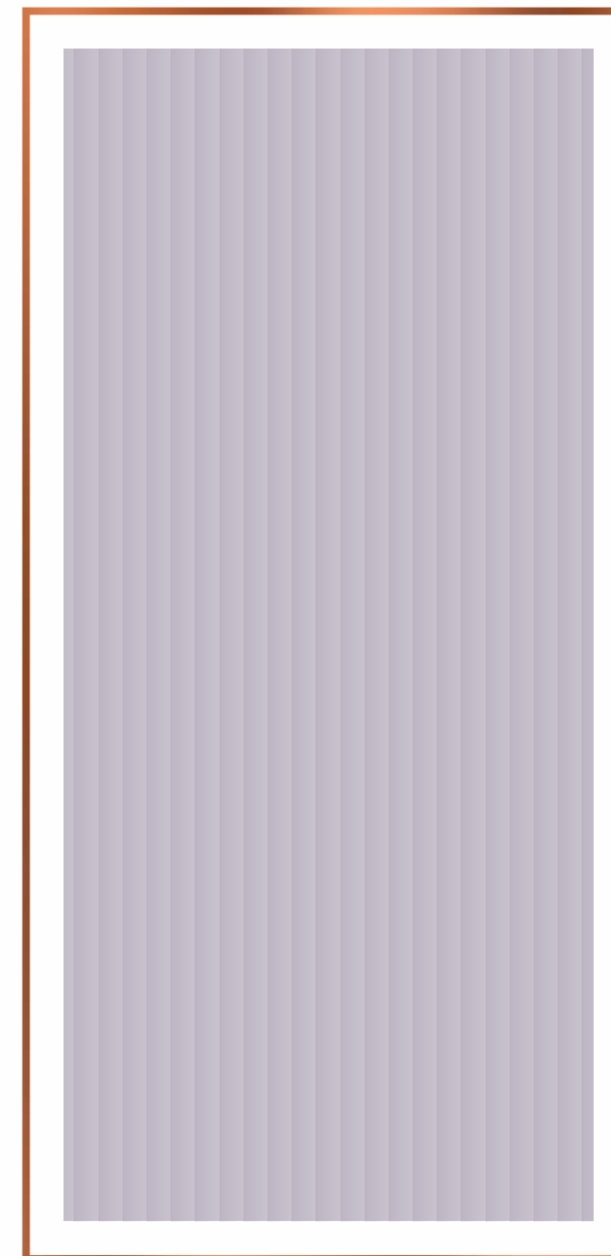
932 | BF
FOSSIL GREY



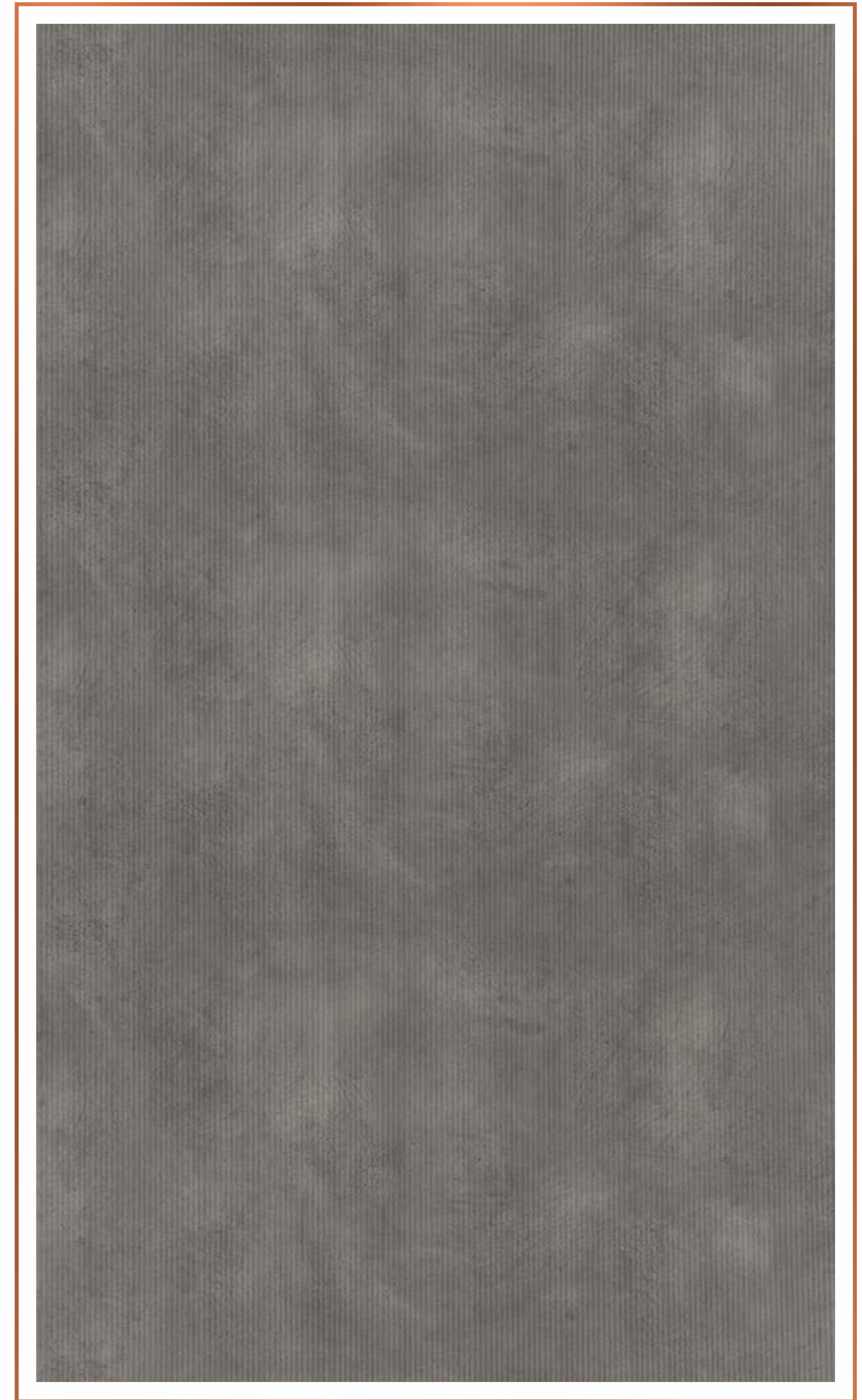
 9201 | BF
MIDNIGHT




906 | BF
LIGHT GREY



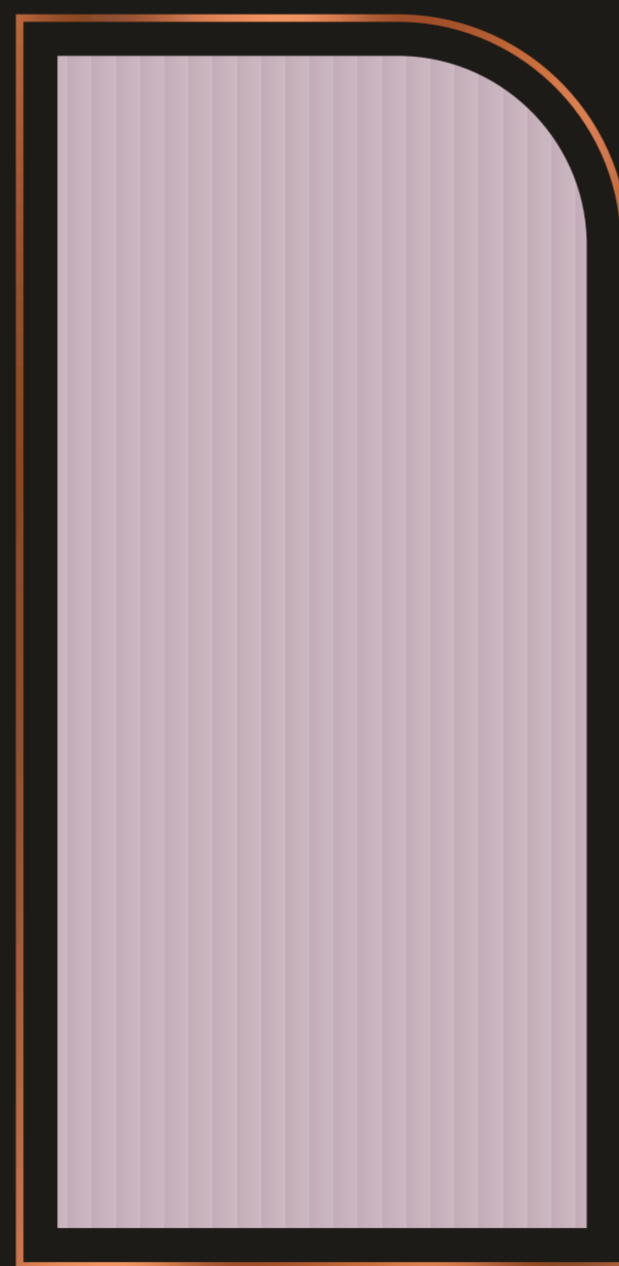
911 | BF
PASTEL PURPLE



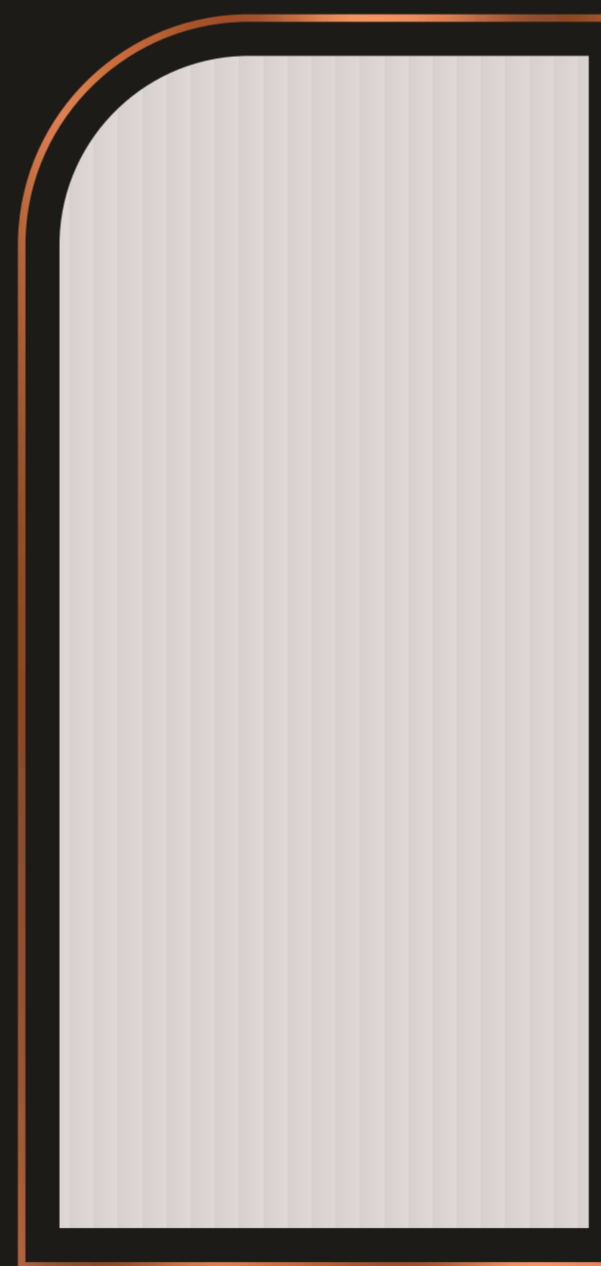
 9203 | BF
CARARA MARBLE



797 | BF
AURORA MARBLE



918 | BF
BLUSH



915 | BF
LEMONADE



796 | BF
GRAPHITE PULSE



 754 (H) | HO
HILTOP




 2003 (H) | HO
SMOKED OAK



 760 (H) | HO
MOSSWOOD



 753 (H) | HO
SHADOW TEAK

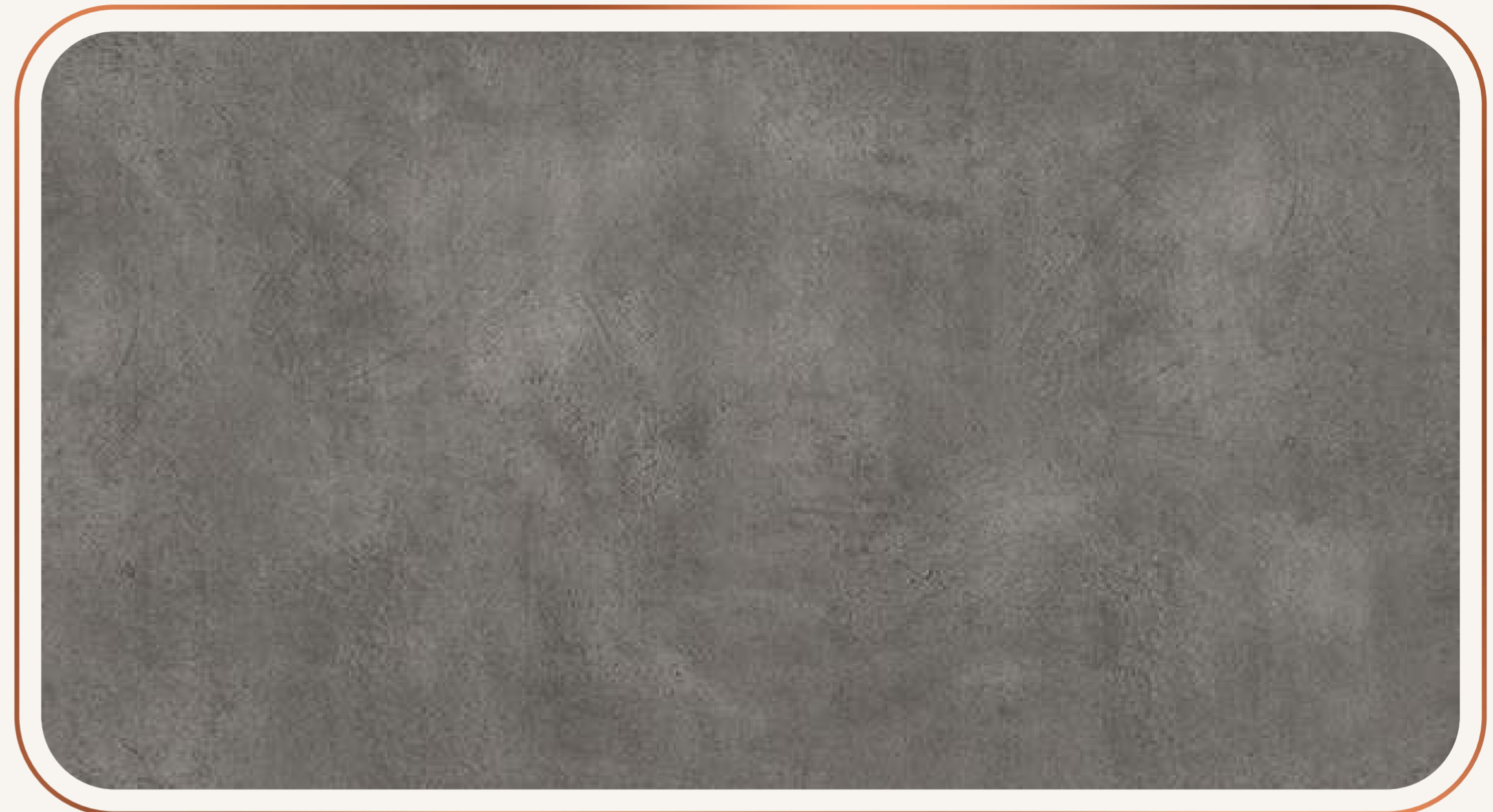
Smooth Marble



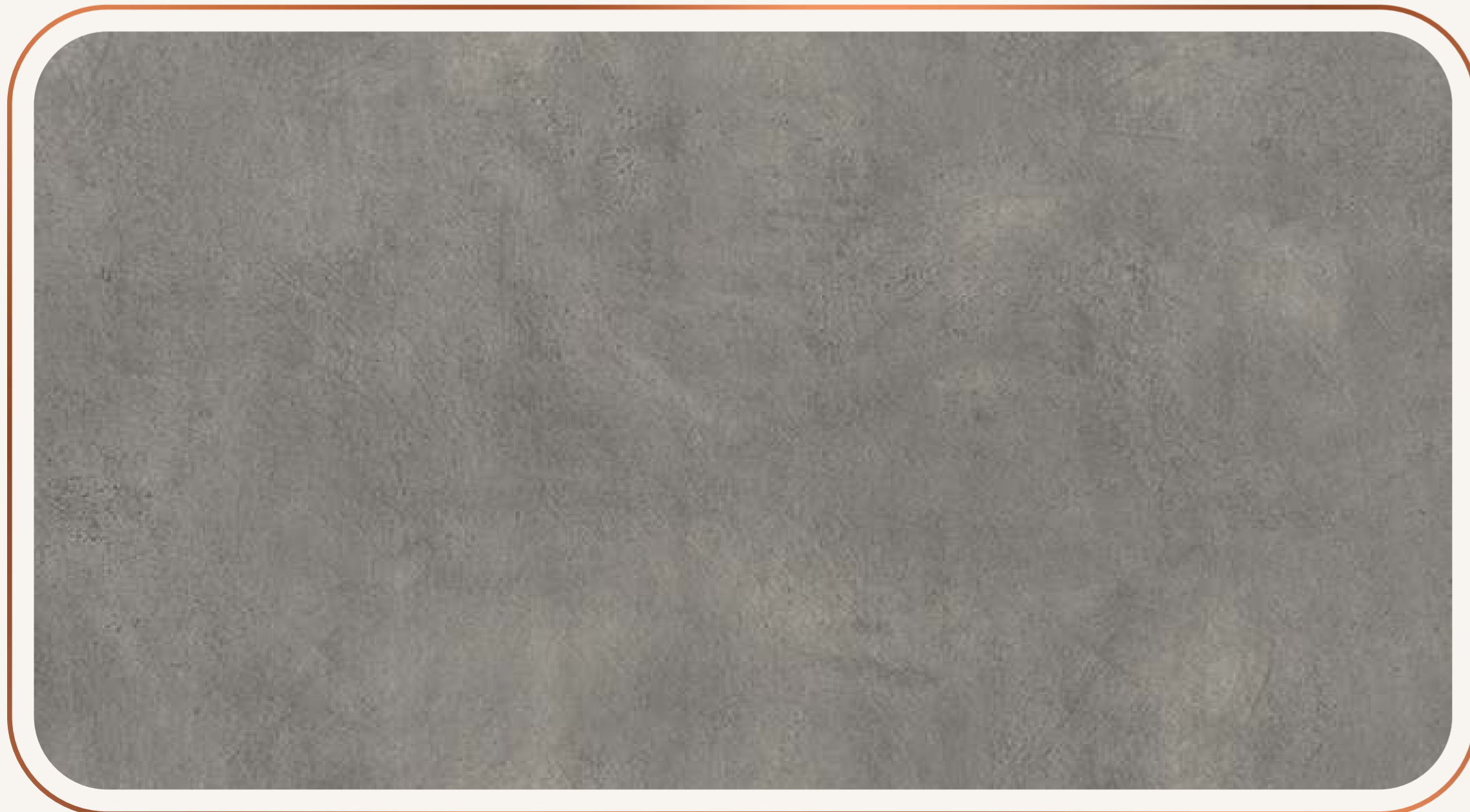
PARTHENON, in ACROPOLIS OF ATHENS, (GREECE)

Crafted with remarkable precision, the Parthenon reflects the pinnacle of Ancient Greek artistry.

LIECTO[®]
LAMINATES



9203 | SM
CARARA MARBLE



9202 | SM
IMPERIAL MARBLE



9201 | SM
MIDNIGHT



796 | SM
GRAPHITE PULSE



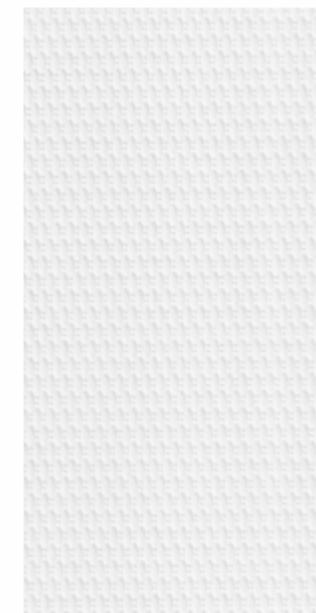
797 | SM
AURORA MARBLE

Its imposing towers, arched façades, and riverside silhouette reflect the power and sophistication of the medieval monarchy.

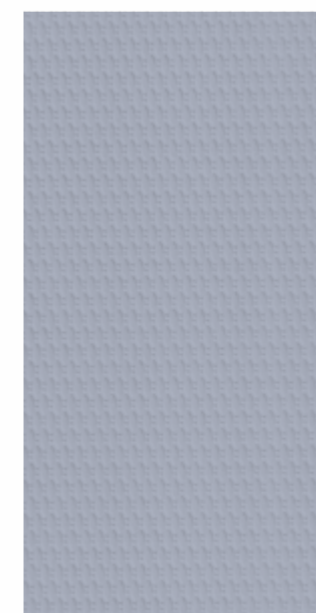


LA CONCIERGERIE in ÎLE DE LA CITÉ IN PARIS, (FRANCE)

ancient Stone



901 | FG
SUPER WHITE



924 | FG
FROST GREY



9124 | FG
GRENISH WOOD



782 | SB
CHARRED MAPLE



9105 | SB
SANDLWOOD



9106 | SB
RUSTIC WOOD



2001 | SB
SARTHI WOOD



2004 | SB
KOA RADIANCE



2002 | SB
ASIAN TEAK

mysterious

world of pyramid

Believed to have been constructed during the reign of Pharaoh Khafre, the Sphinx embodies the artistic mastery and spiritual depth





9105 | VF
SANDLWOOD



9106 | VF
RUSTIC WOOD



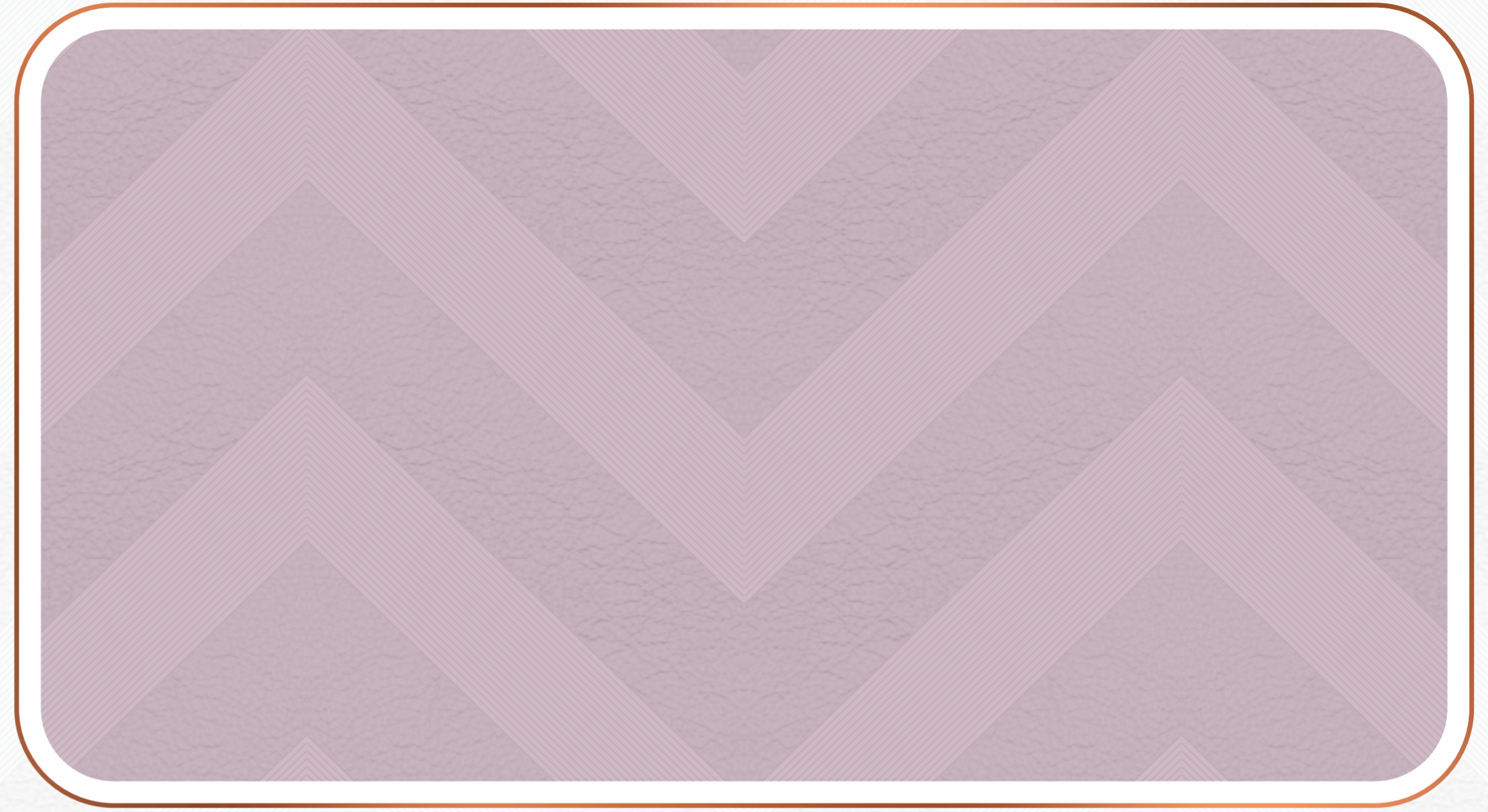
9108 | VF
BIRCH VELLY

sacred elevation

Beyond Trends,
Crafting Icons of
Timeless Modernity



932 | VF
FOSSIL GREY



918 | VF
BLUSH



901 | VF
SUPER WHITE



916 | VF
FLAMINGO

Where Every Detail is a
Brushstroke of Modern Elegance.




mystic
serenity
luxury



 782 | SL
CHARRED MAPLE



 2004 | SL
KOA RADIANCE



 2005 | SL
WOODEX



FATEHPUR SIKRI in AGRA, UTTAR PRADESH, INDIA

The art of simp licity

The palatial complex features intricately carved red sandstone structures, serene courtyards, and water pavilions like the Anup Talao, which once hosted musicians and poets in Akbar's vibrant court.



 756 | VO
TIMBERA



768 | VO
MAHAGONY



769 | VO
WALNUT CREST



2002 | VO
ASIAN TEAK



2001 | VO
SARTHI WOOD

2003 | VO
SMOKED OAK



764 | VO
RIVERWOOD



760 | VO
MOSSWOOD



782 | VO
CHARRED MAPLE



773 | VO
CHARLIE WOOD



762 | VO
BENGALI WOOD



761 | VO
EUROPEAN WOOD



755 | VO
AMERICAN WALNUT




754 | VO
HILTOP





753 | VO
SHADOW TEAK

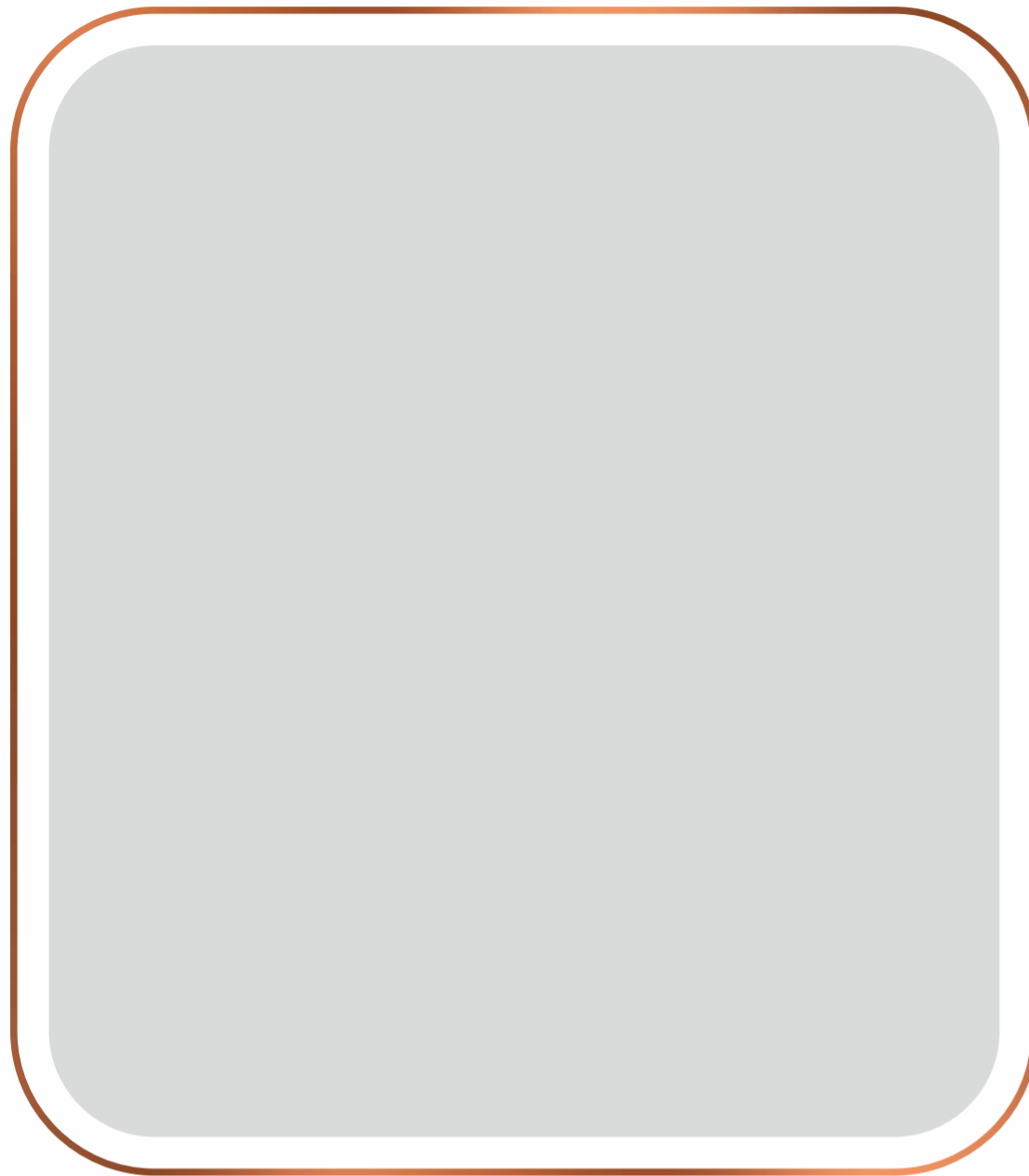


 763 | VO
FOREST EMBER

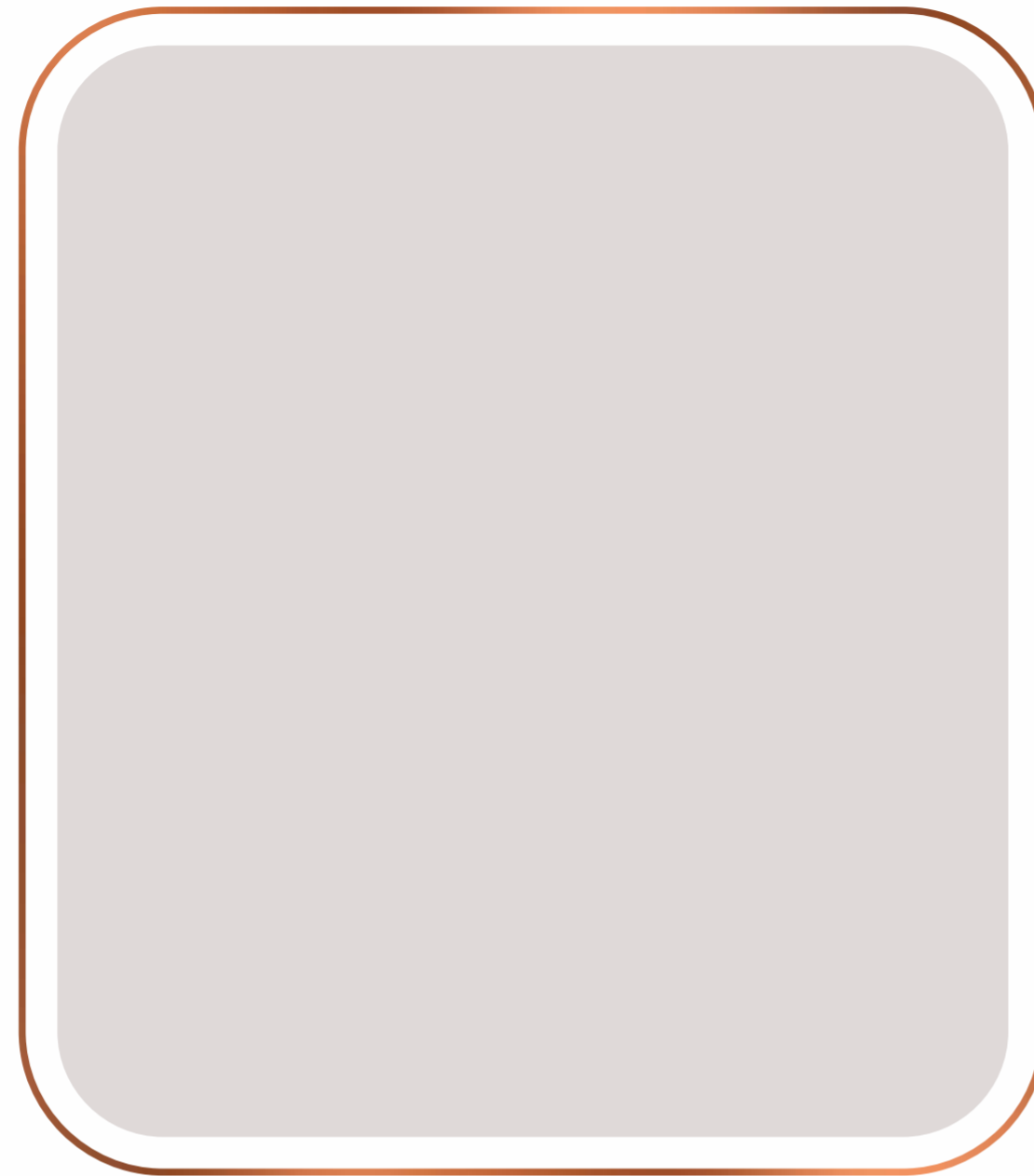
 765 | VO
CLASSIC OAK

 766 | VO
ZEBRANO ELITE

 767 | VO
NATURE CREST



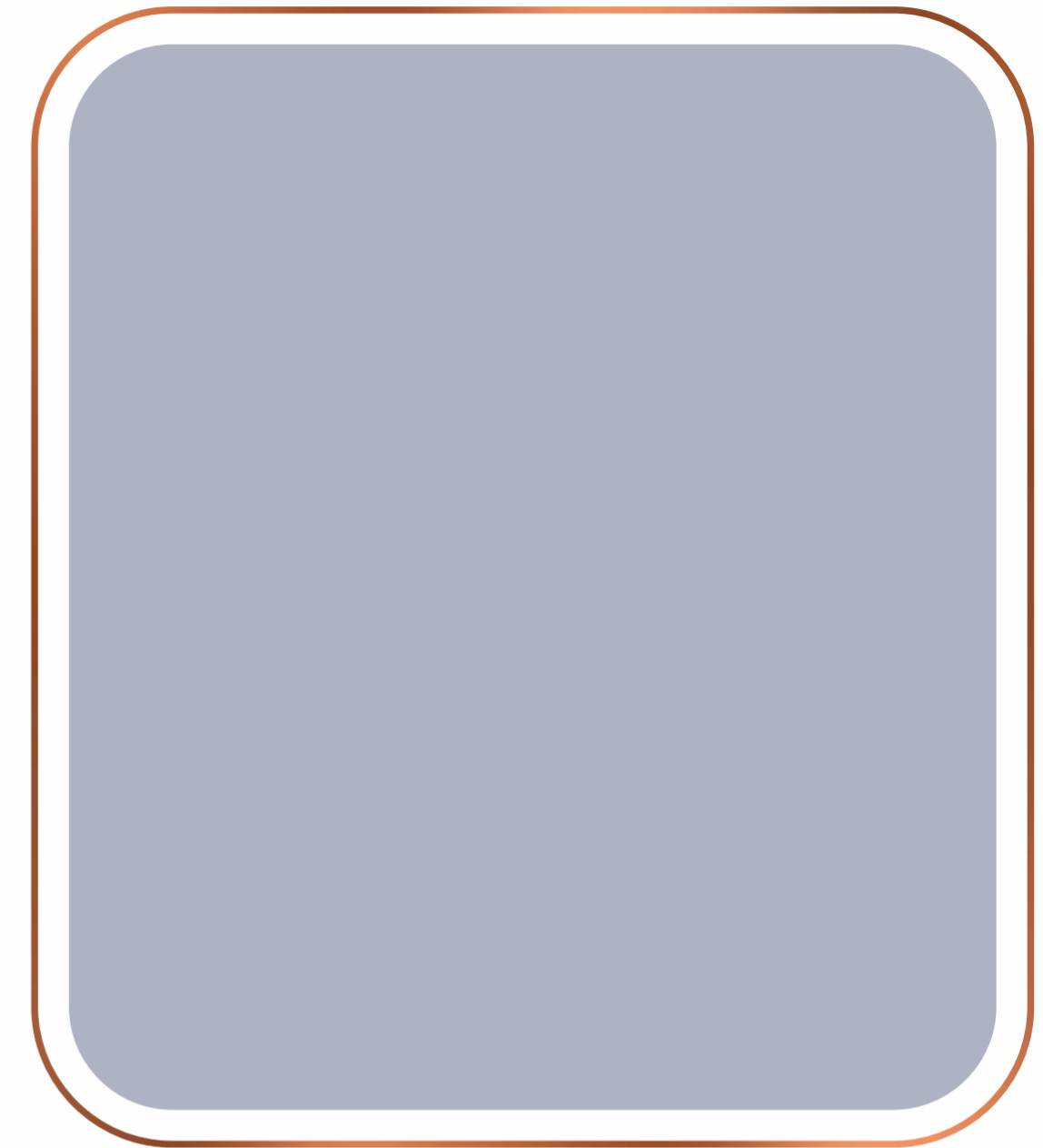
906 | WF
LIGHT GREY



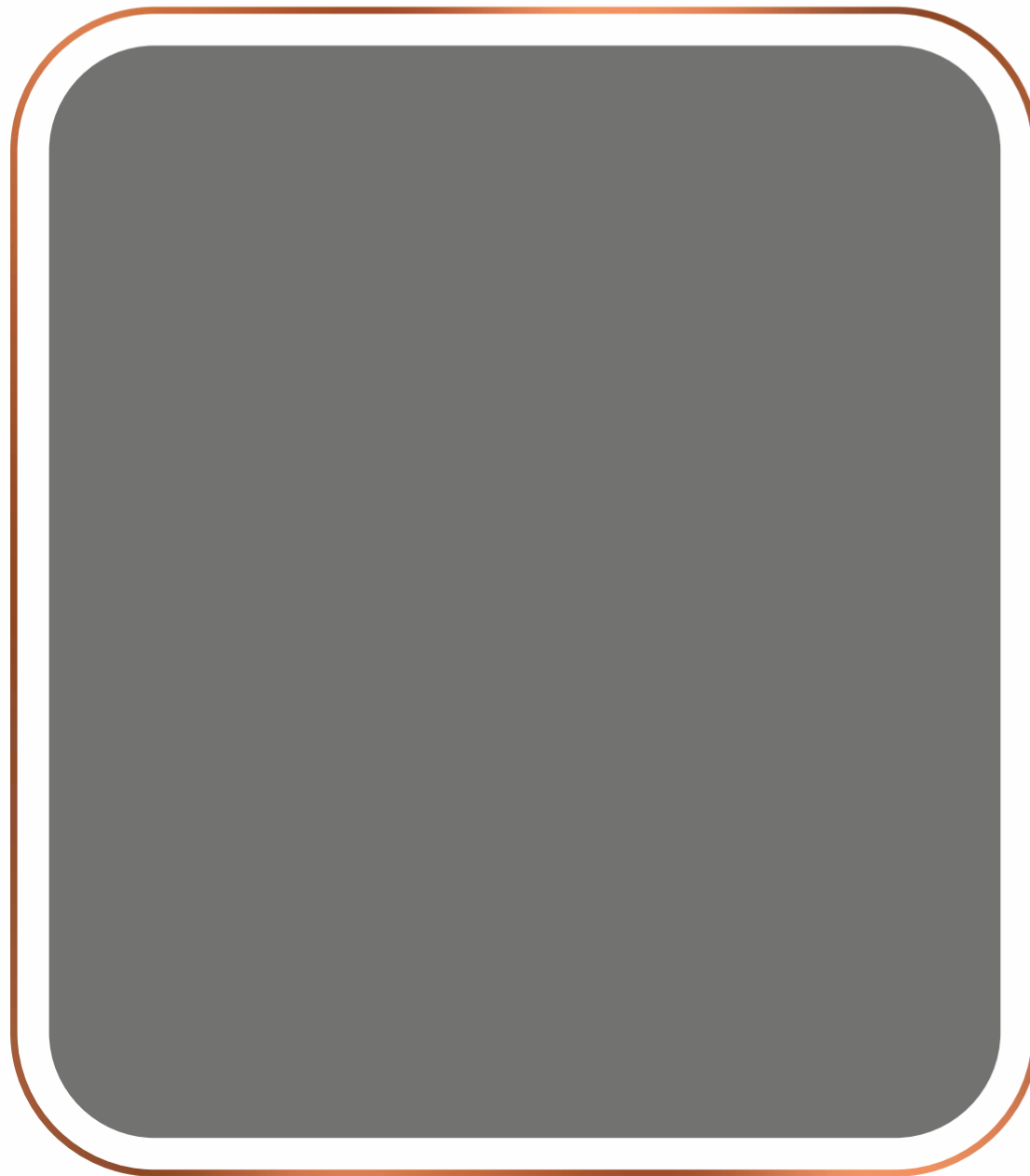
915 | WF
LEMONADE



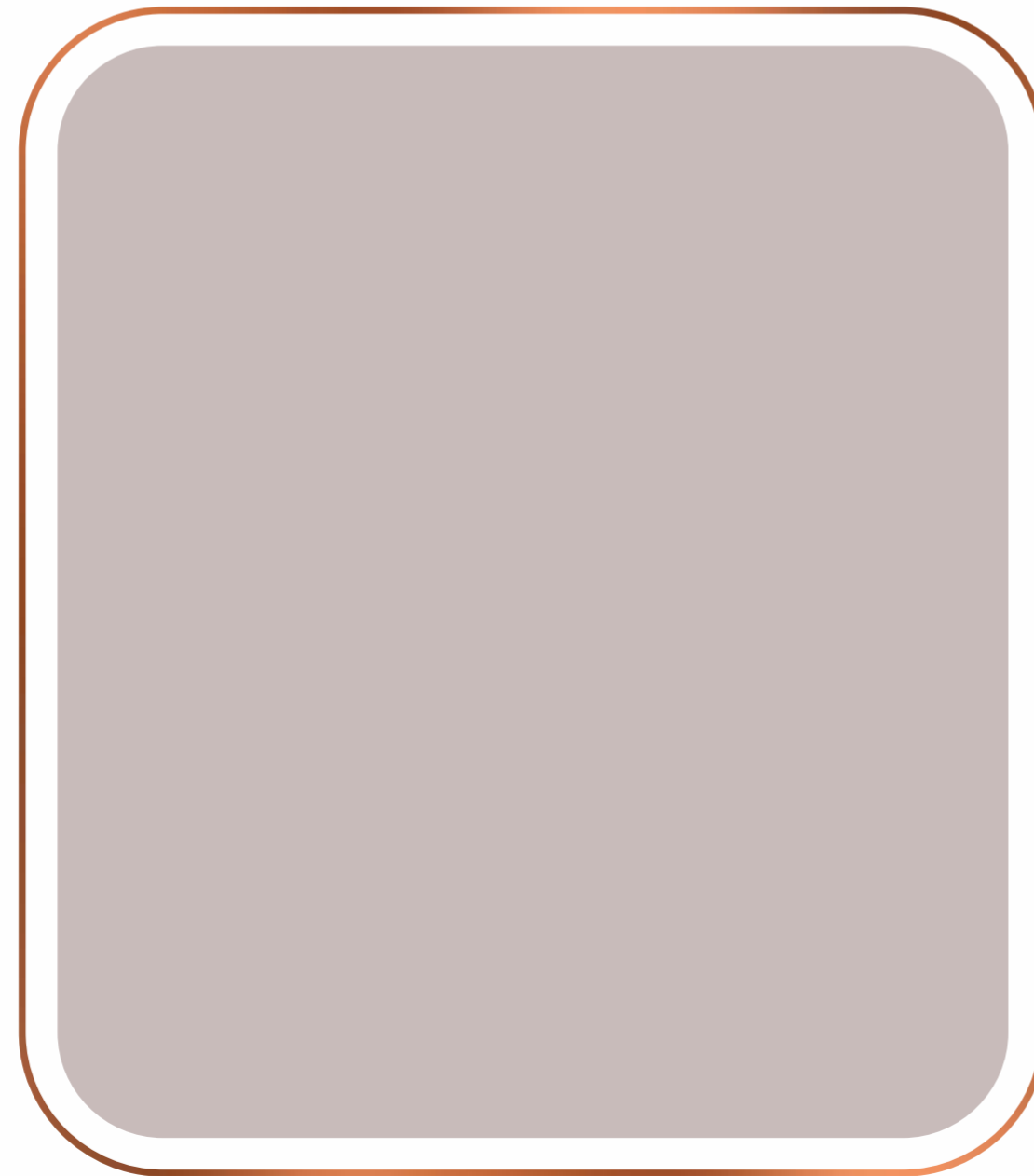
THE WIN-WIN MONUMENT IN PHNOM PENH, (CAMBODIA.)



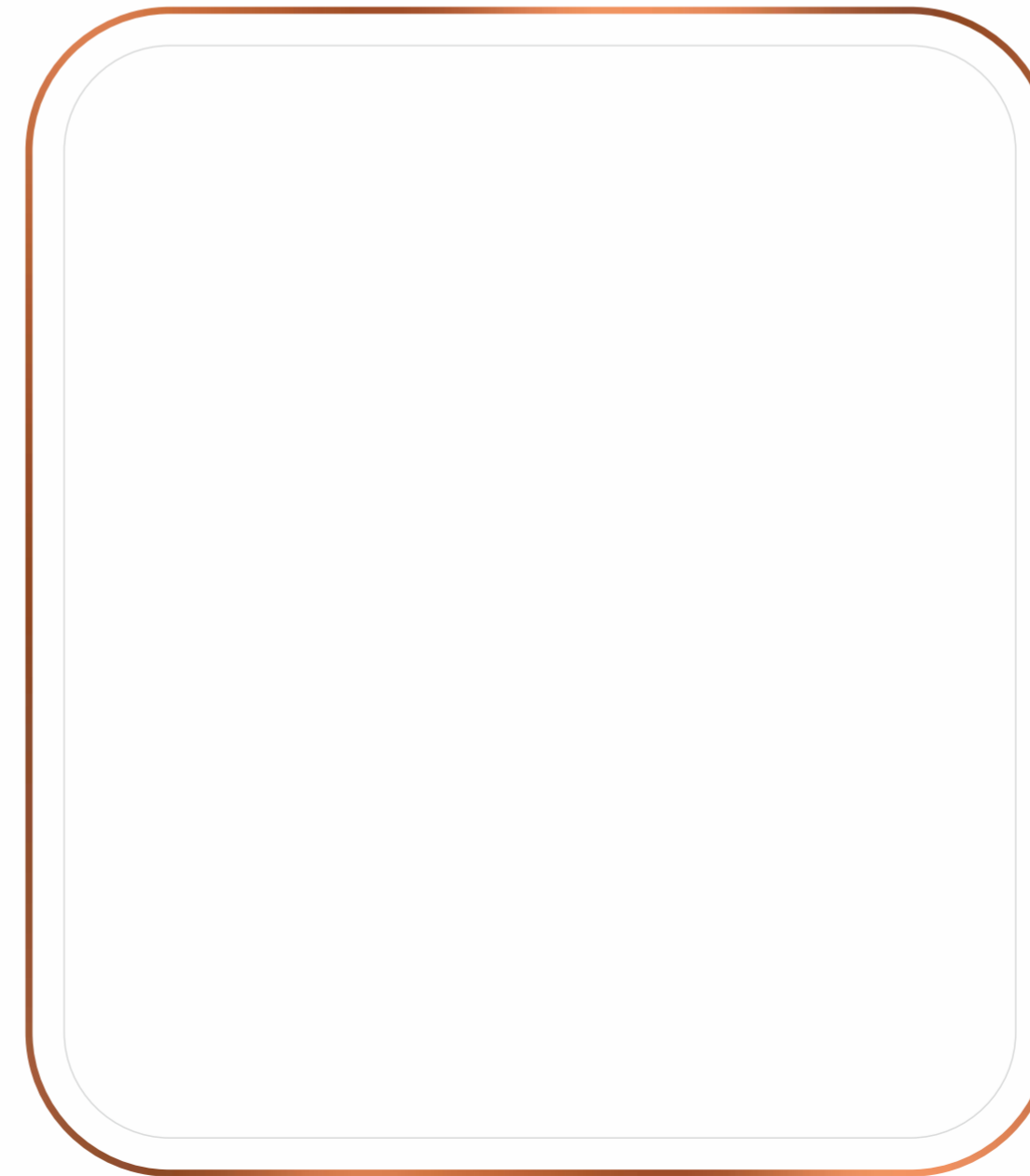
924 | WF
FROST BLUE



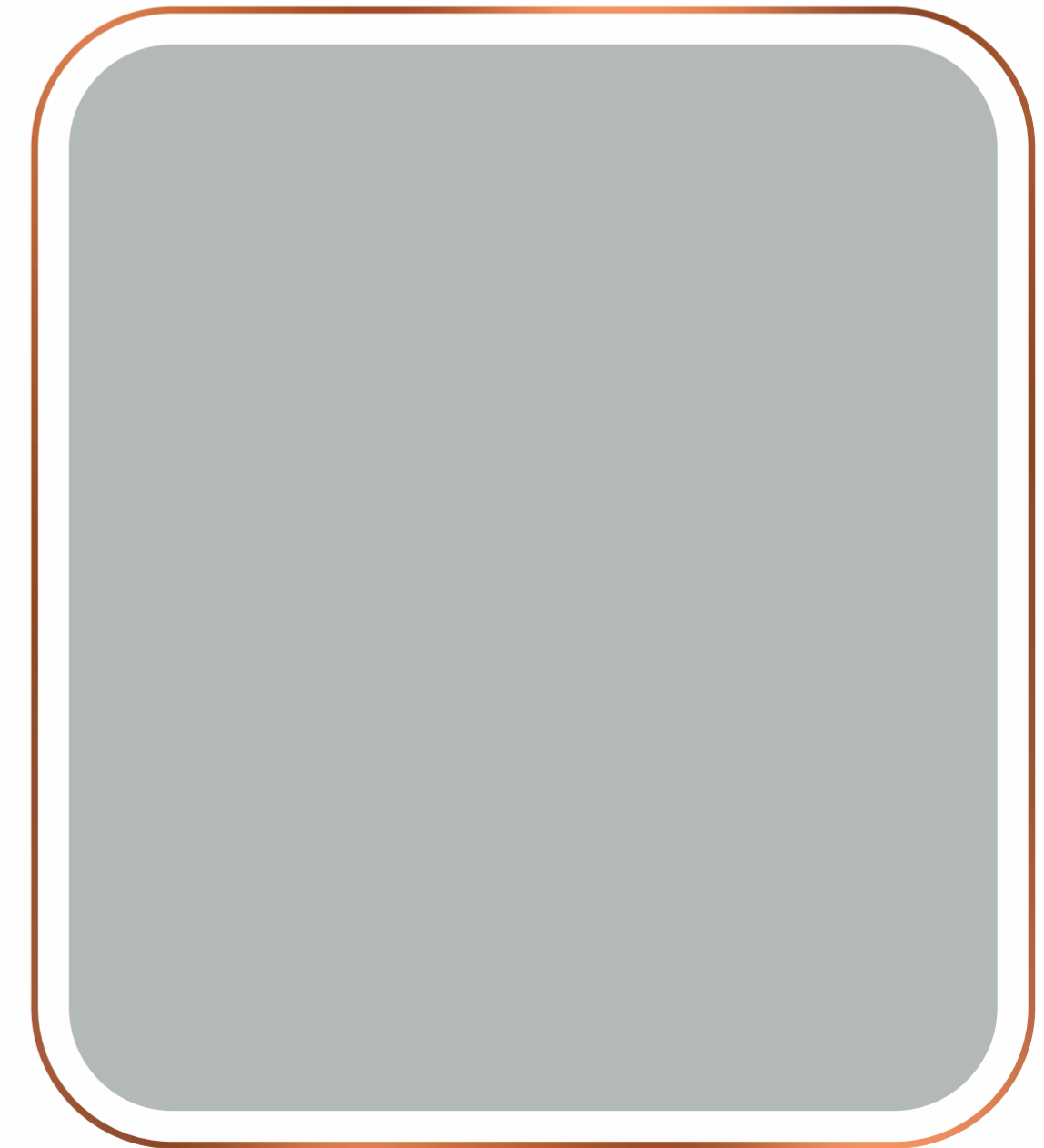
907 | WF
DARK GREY



917 | WF
OLIVE



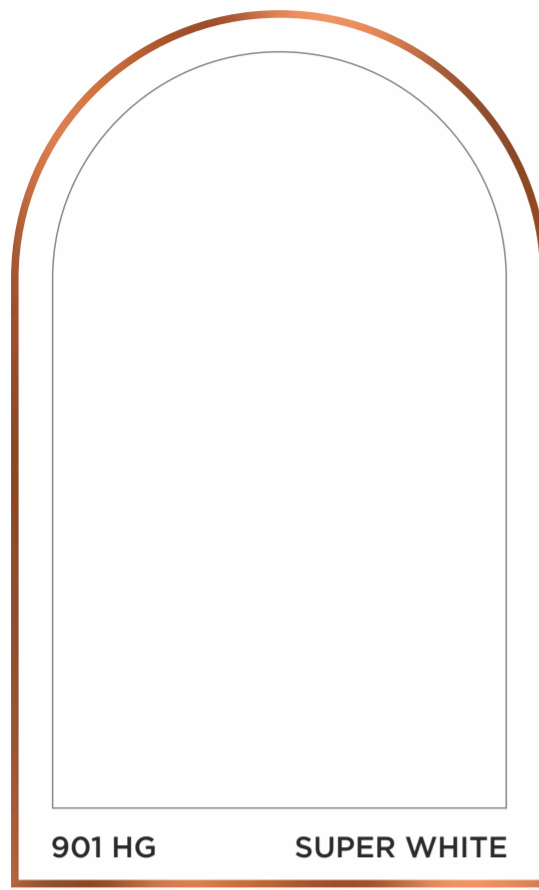
901 | WF
SUPER WHITE



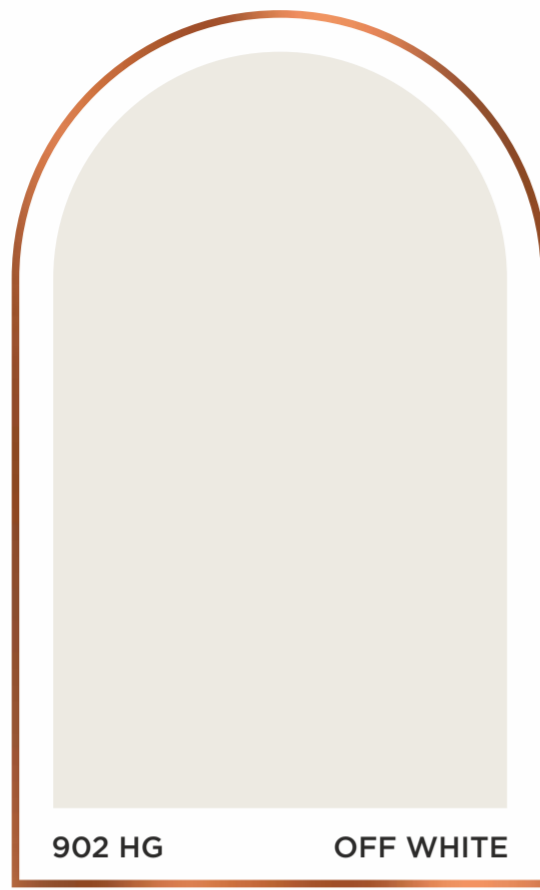
932 | WF
FOSSIL GREY

this remarkable iron lattice structure redefined architectural possibility and became a symbol of modern engineering.

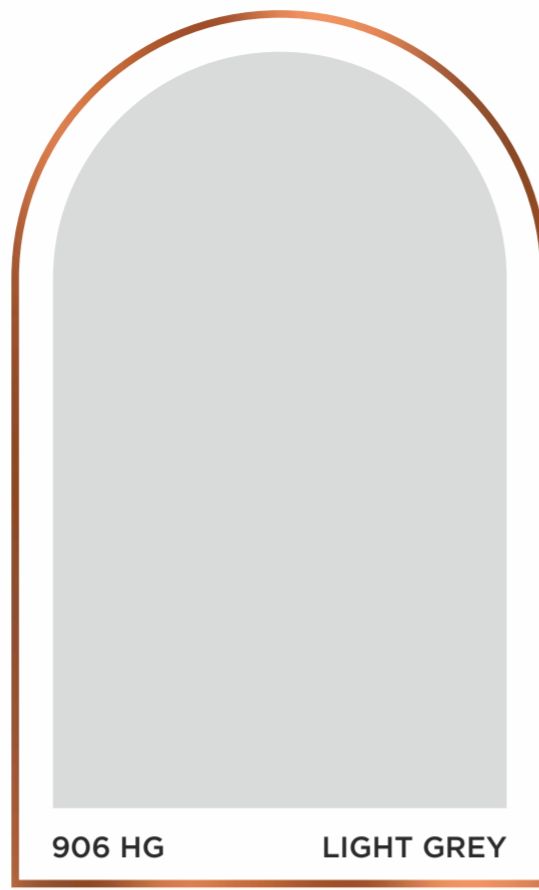
eternal serenity



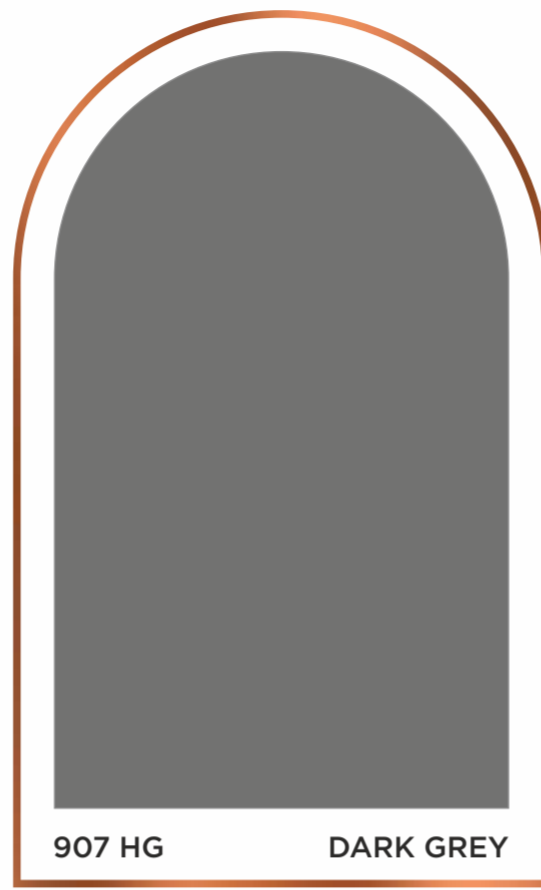
901 HG SUPER WHITE



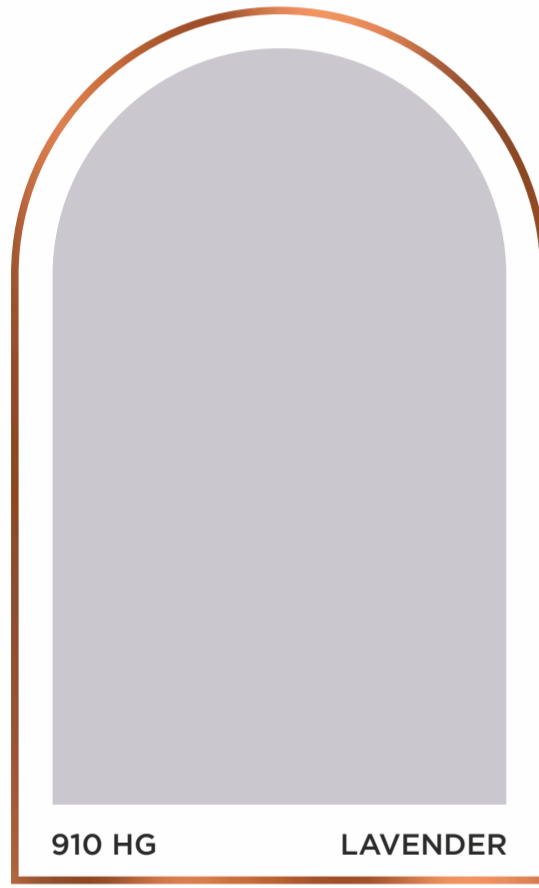
902 HG OFF WHITE



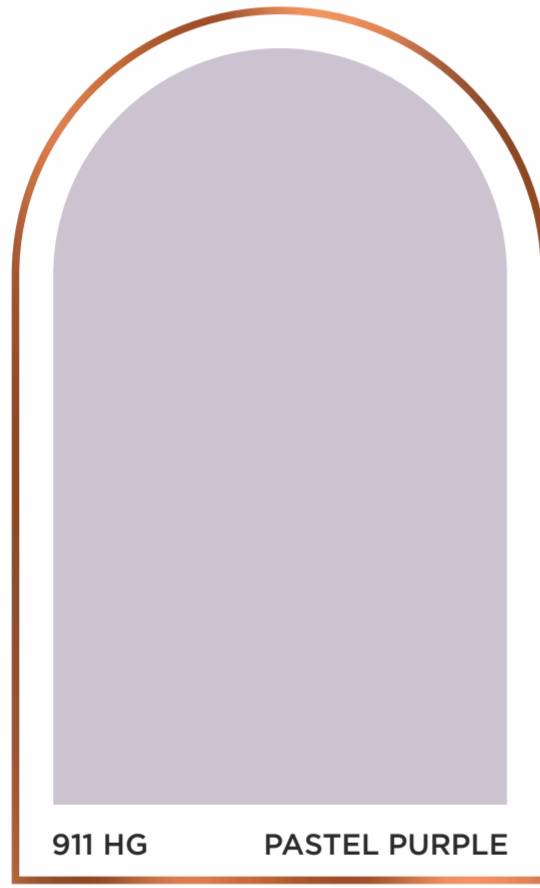
906 HG LIGHT GREY



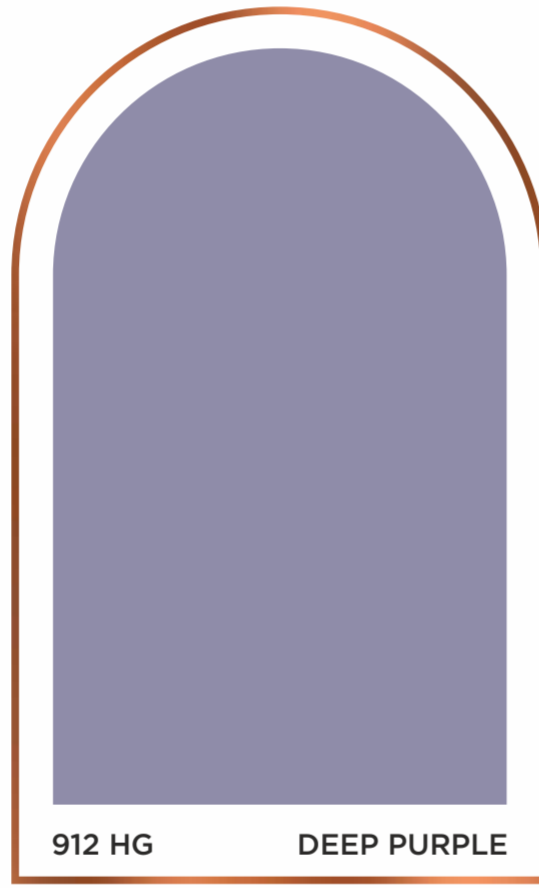
907 HG DARK GREY



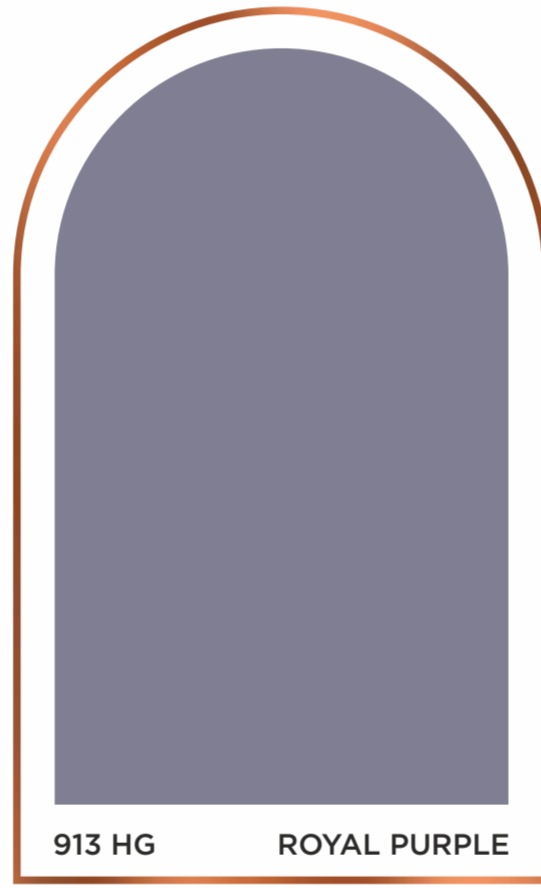
910 HG LAVENDER



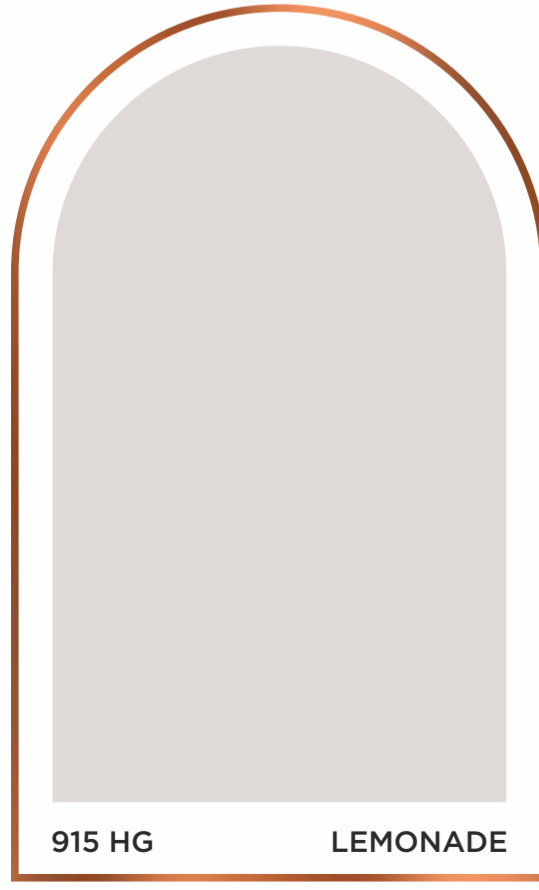
911 HG PASTEL PURPLE



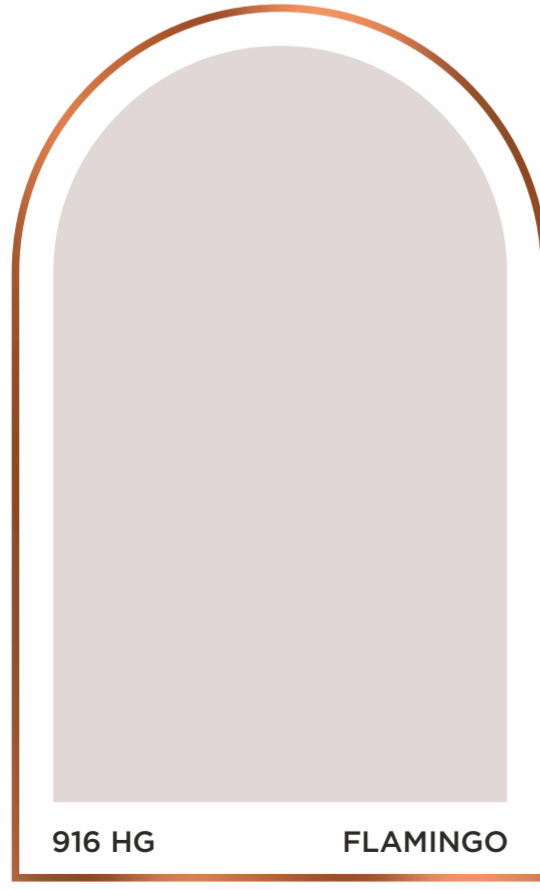
912 HG DEEP PURPLE



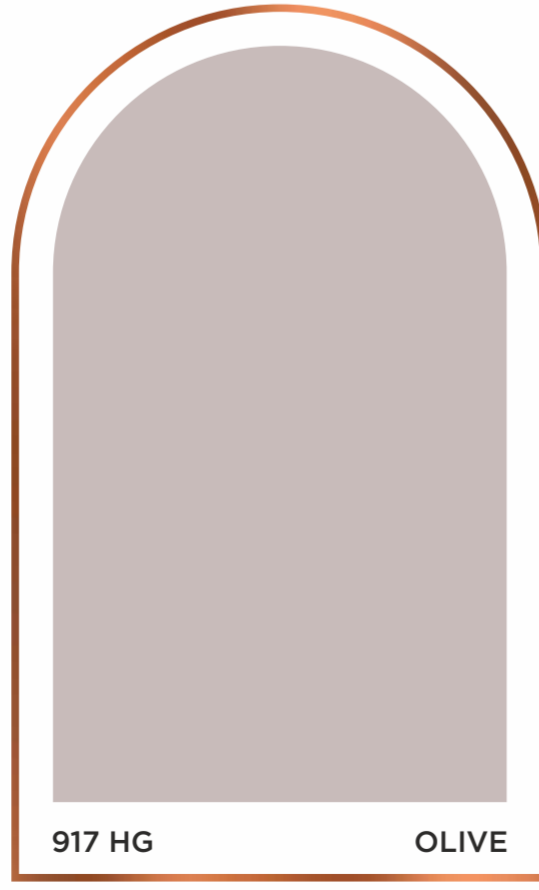
913 HG ROYAL PURPLE



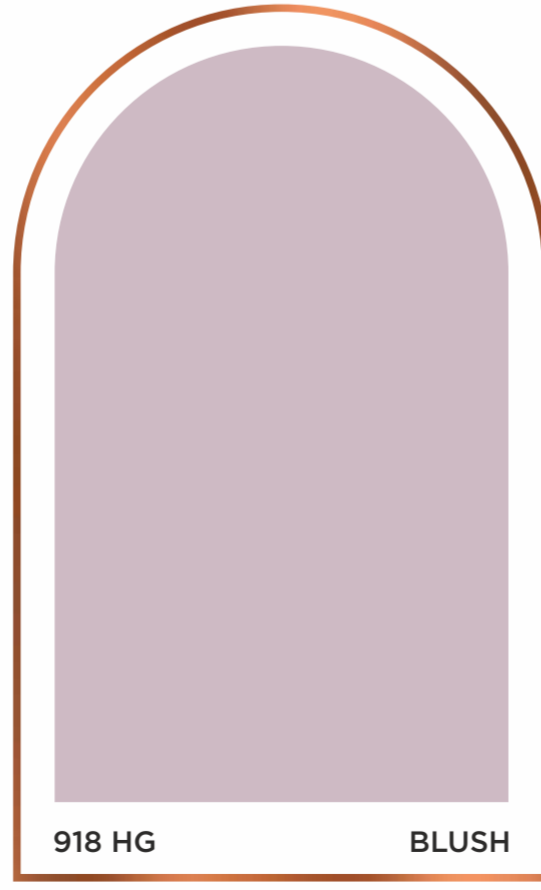
915 HG LEMONADE



916 HG FLAMINGO



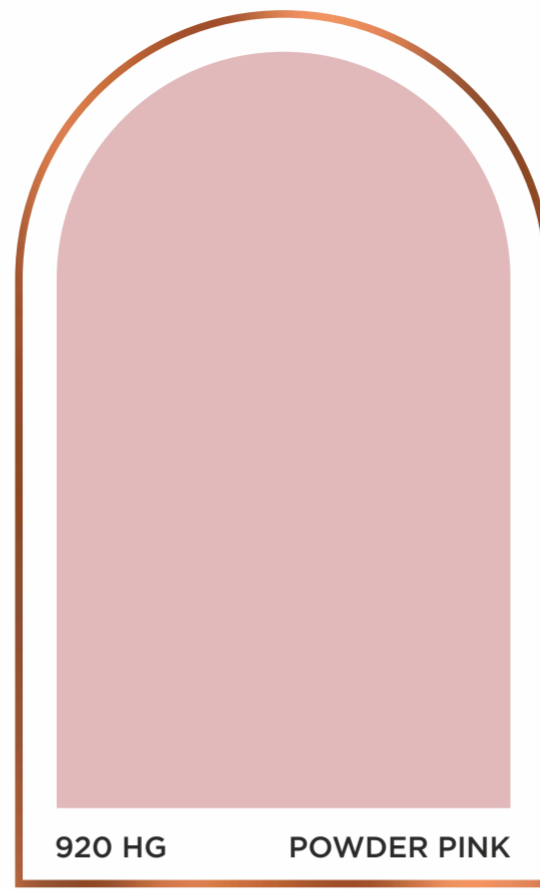
917 HG OLIVE



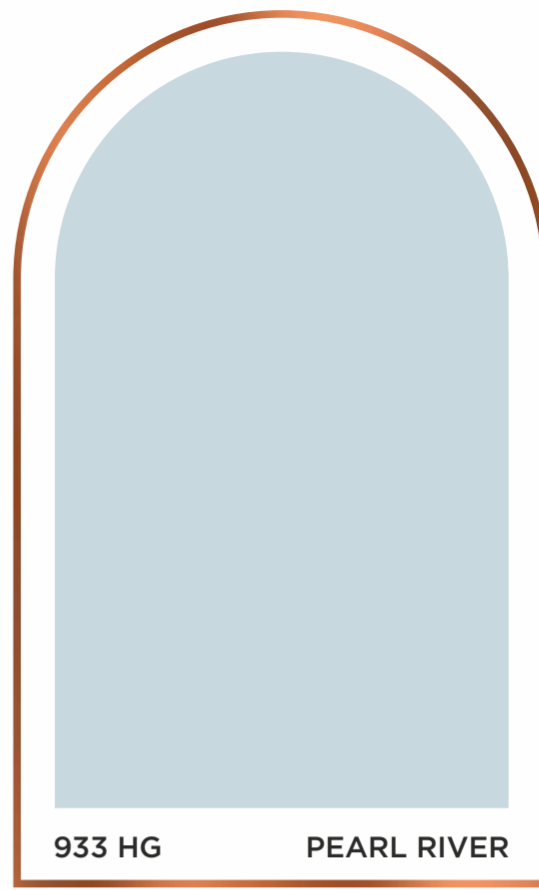
918 HG BLUSH



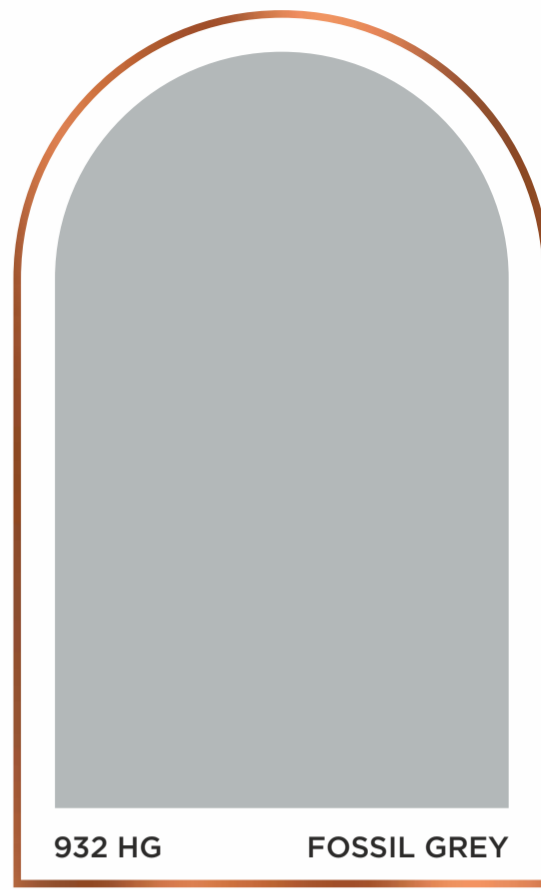
EIFFEL TOWER
in PARIS, FRANCE.



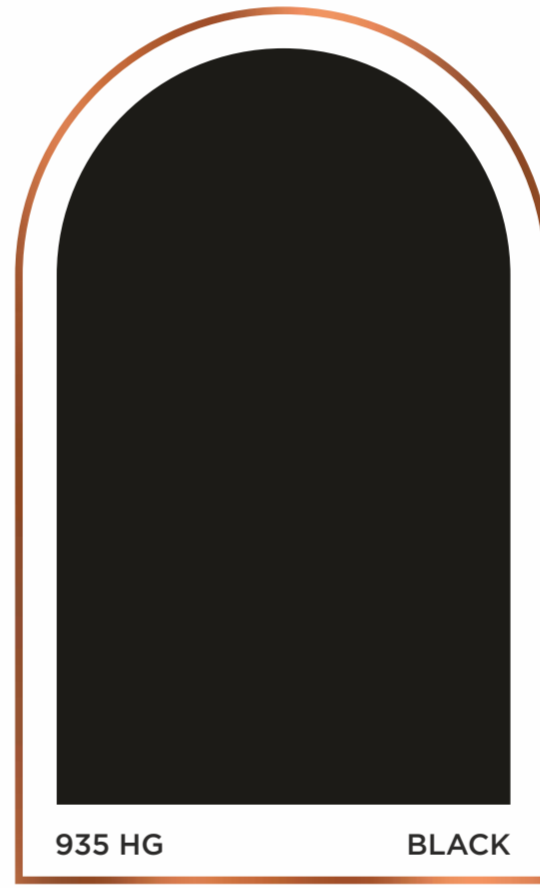
920 HG POWDER PINK



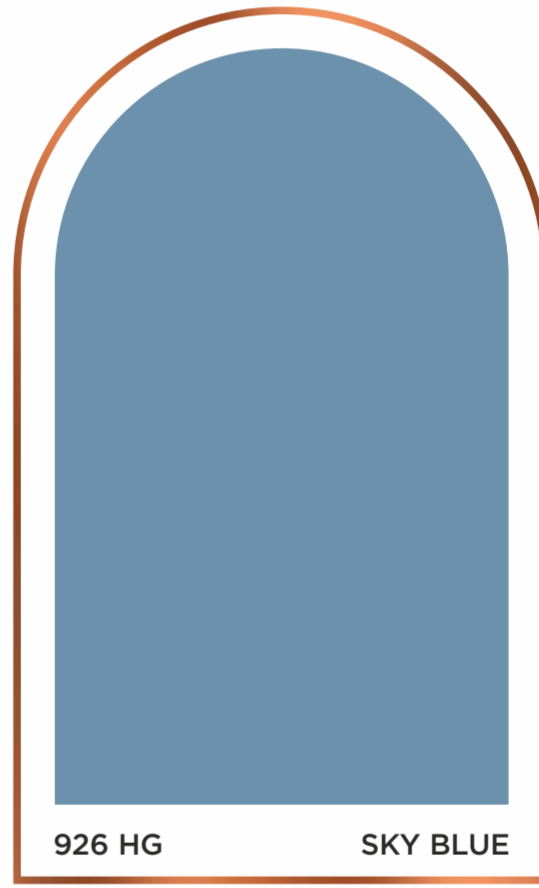
933 HG PEARL RIVER



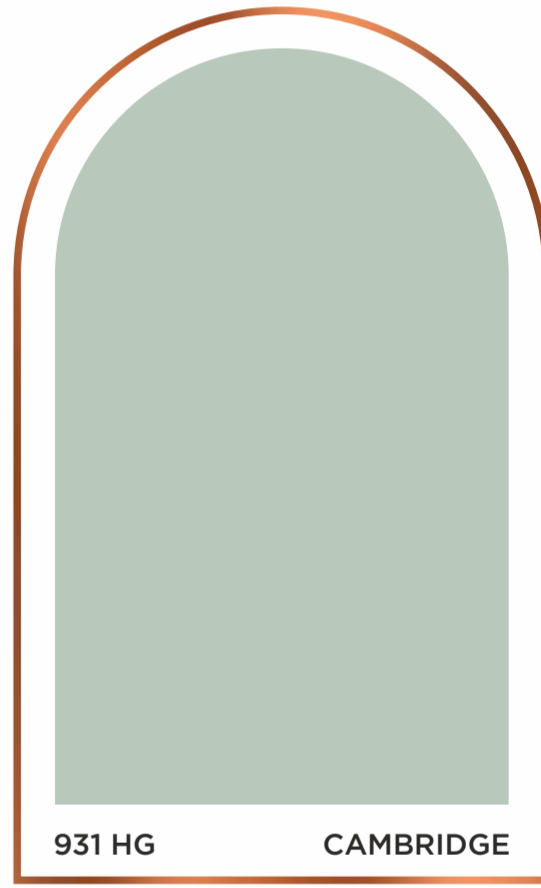
932 HG FOSSIL GREY



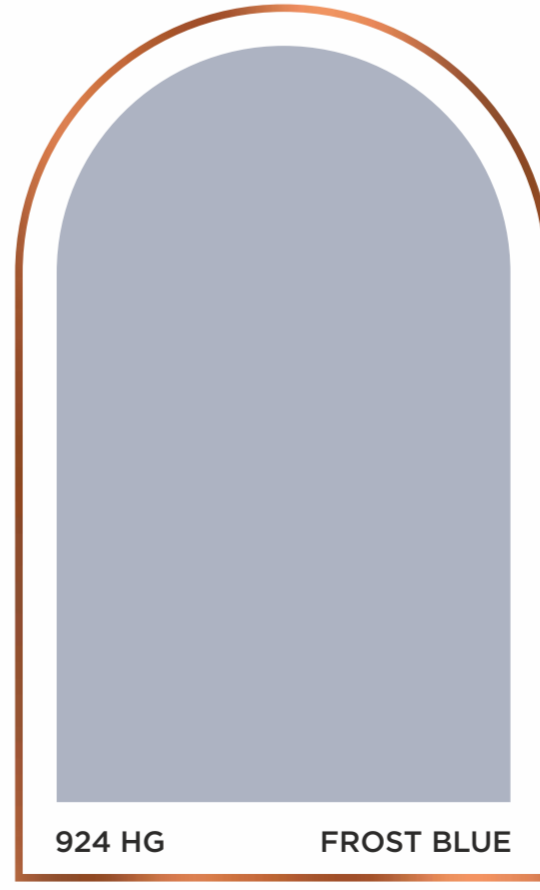
935 HG BLACK



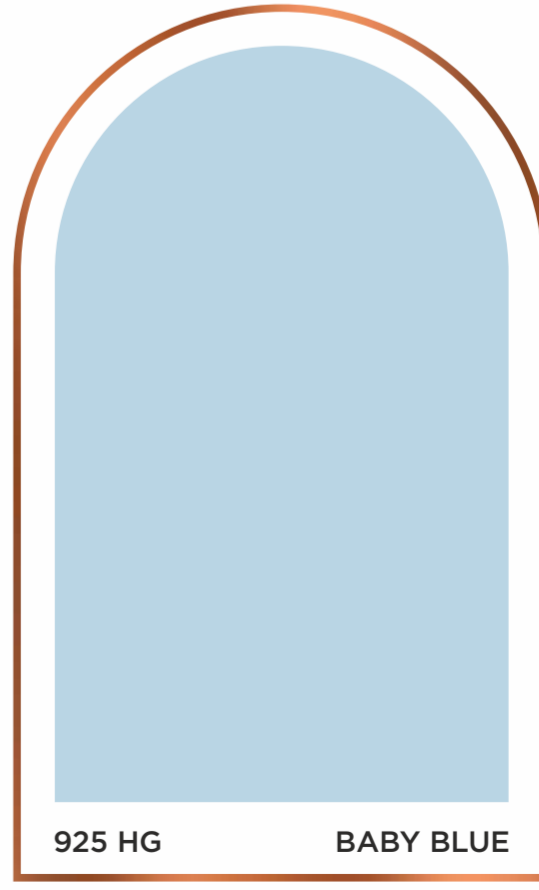
926 HG SKY BLUE



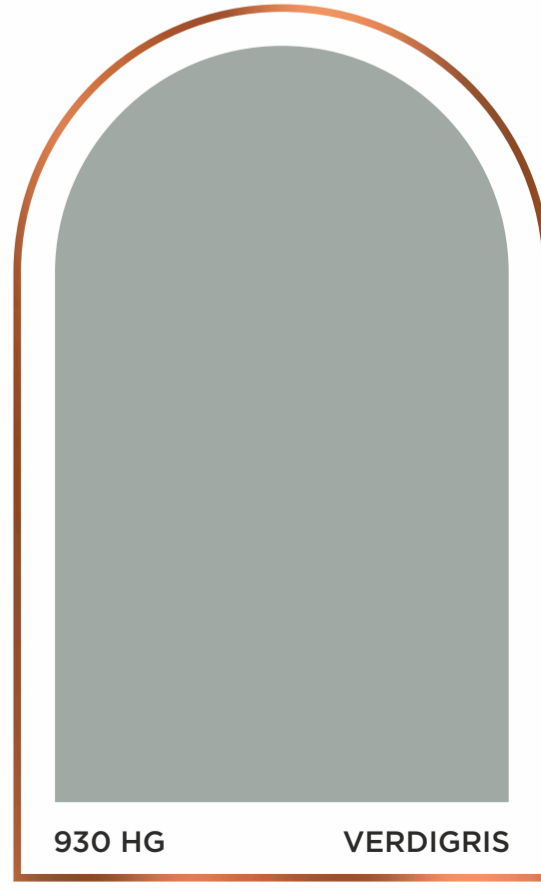
931 HG CAMBRIDGE



924 HG FROST BLUE



925 HG BABY BLUE



930 HG VERDIGRIS

stylish



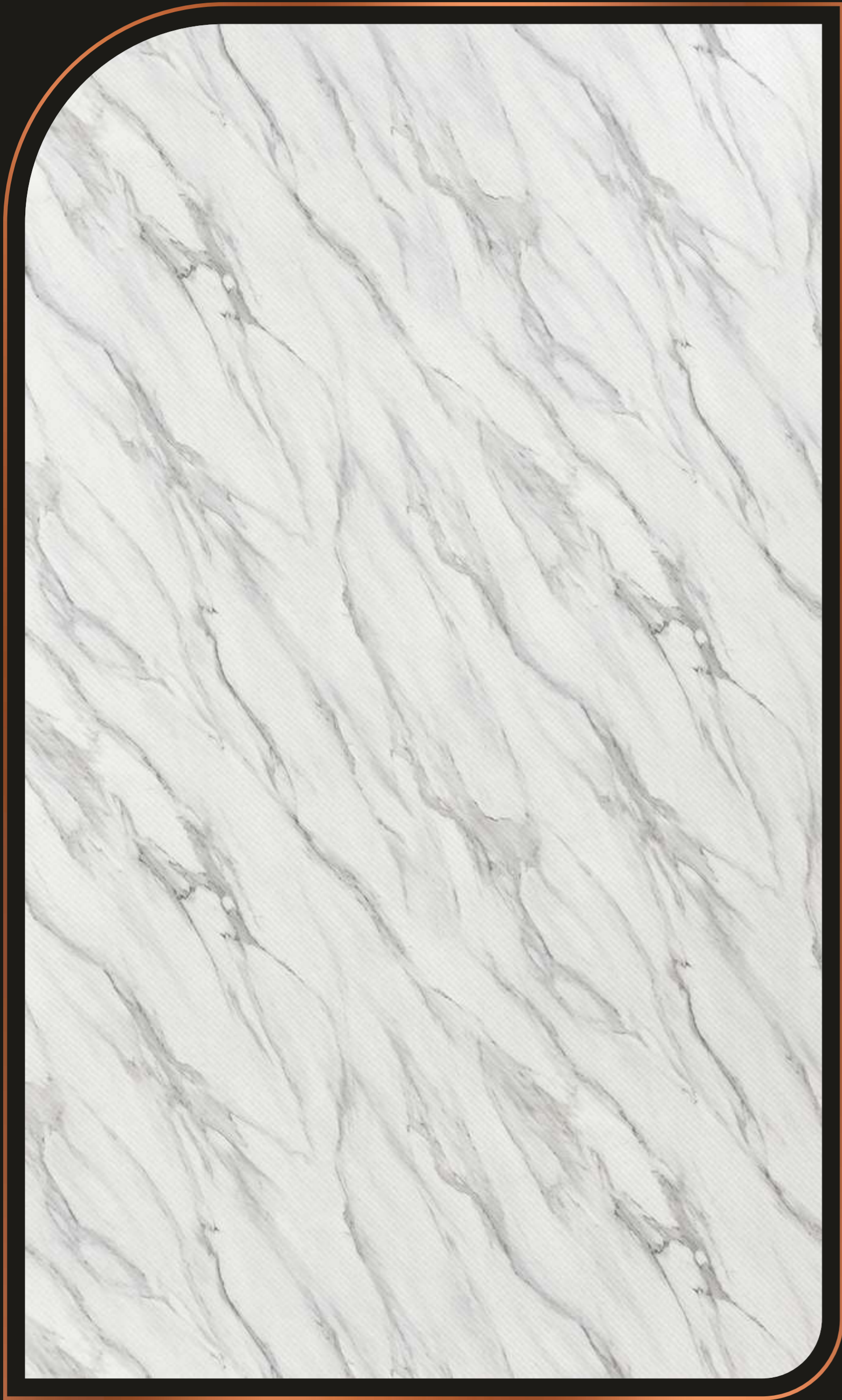
793 | HG
NERO MARBLE



794 | HG
PRESTIGE



sacred
harmony



795 | HG ORNATE

MARVELLUS



797 | HG AURORA MARBLE



796 | HG GRAPHITE PULSE



divine aesthetics

Designs that Resonate,
Spaces that Speak - Your
Lifestyle, Redefined.



9118 | HG
CEDAR CROWN



9119 | HG
PINE LEGACY



2005 | HG
WOODEX

These iconic skyscrapers were once the tallest buildings in the world and are known for their distinctive twin design and the sky bridge that connects them.



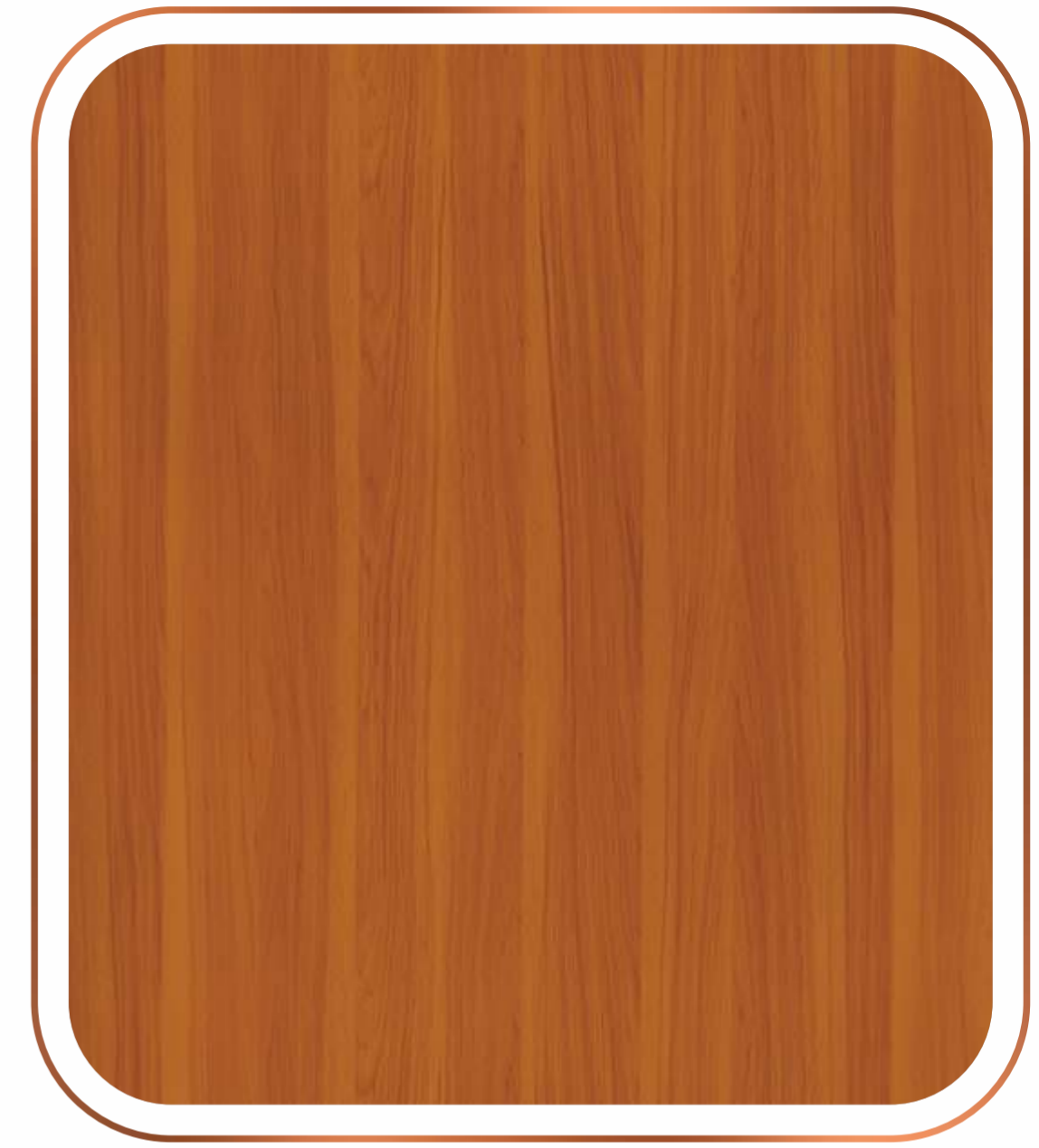
755 | HG AMERICAN WALNUT

754 | HG HILTOP



2001 | HG SARTHI WOOD

2002 | HG ASIAN TEAK



753 | HG SHADOW TEAK




768 | HG MAHAGONY




perfect

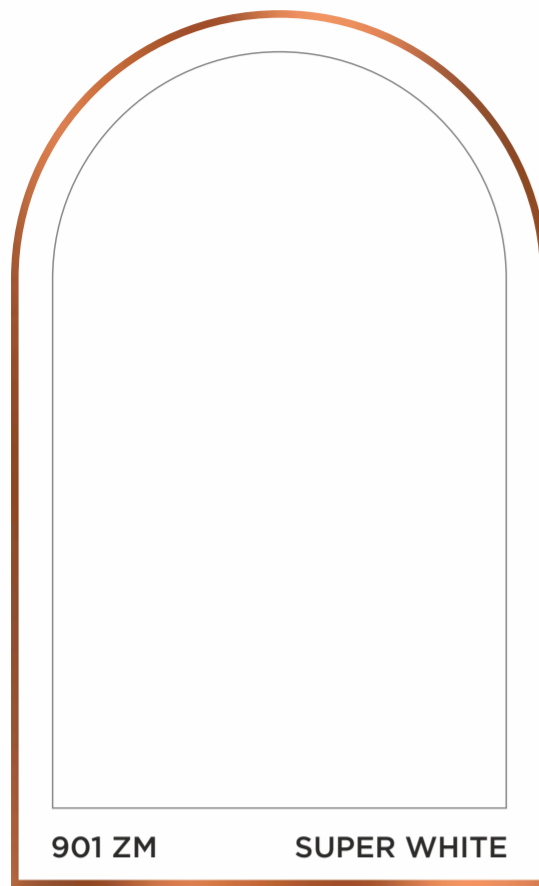
PETRONAS TWIN TOWERS in KUALA LUMPUR, (MALAYSIA)



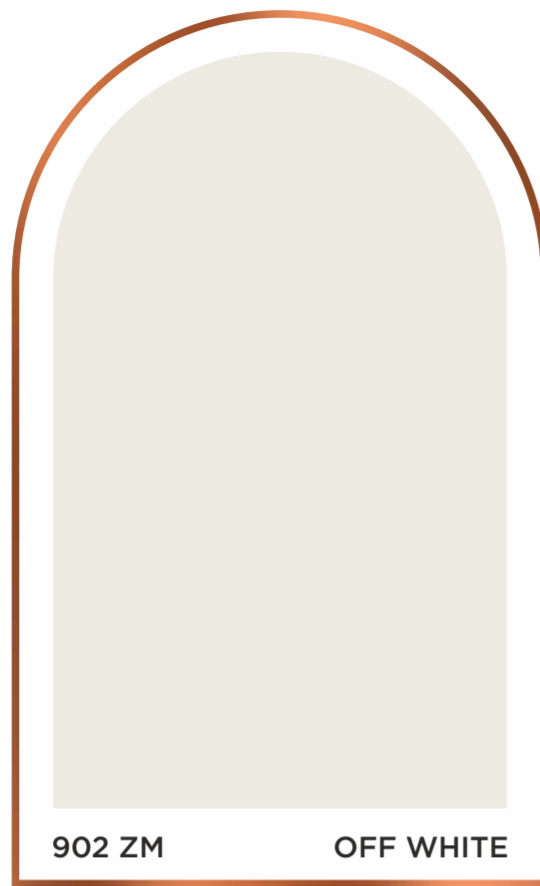
 765 | HG
CLASSIC OAK

 763 | HG
FOREST EMBER

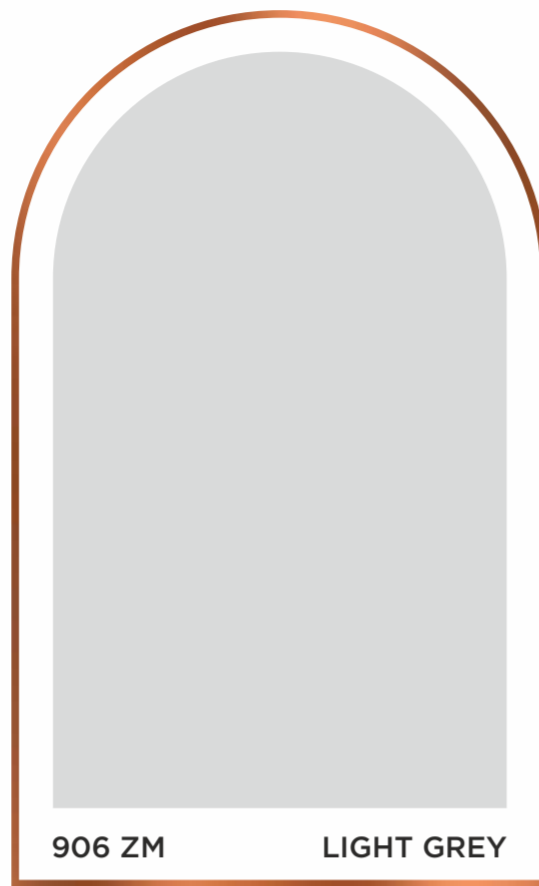
 756 | HG
TIMBERA



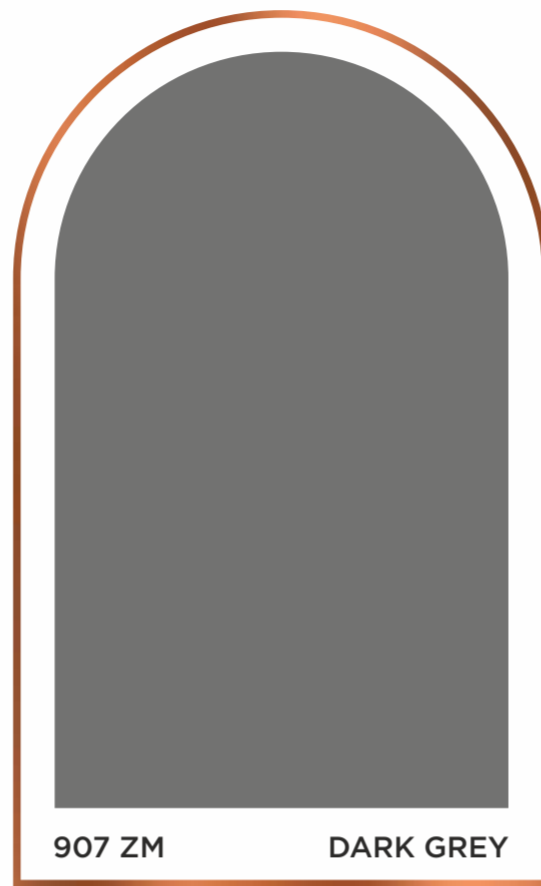
901 ZM SUPER WHITE



902 ZM OFF WHITE



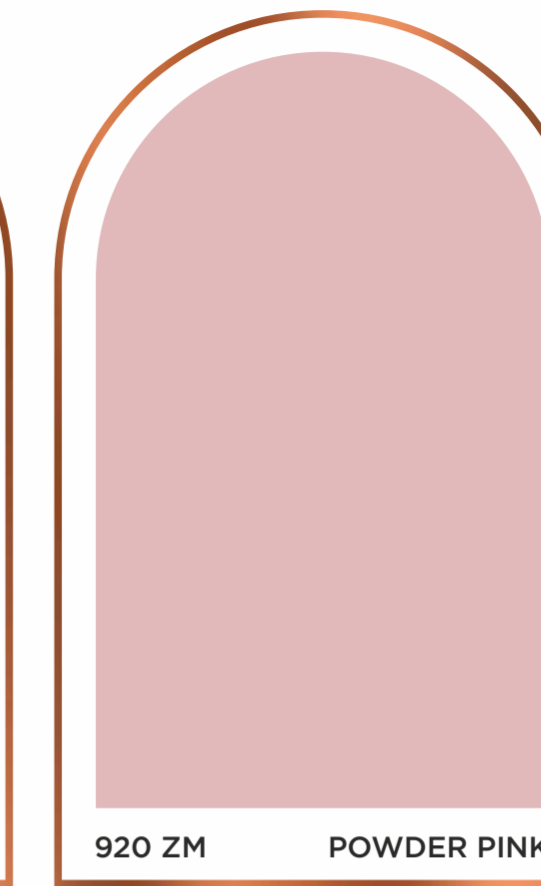
906 ZM LIGHT GREY



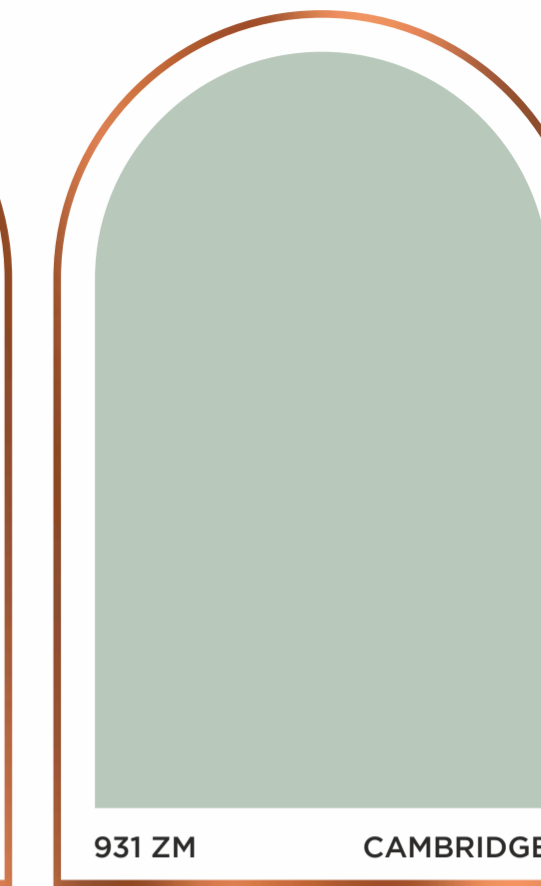
907 ZM DARK GREY



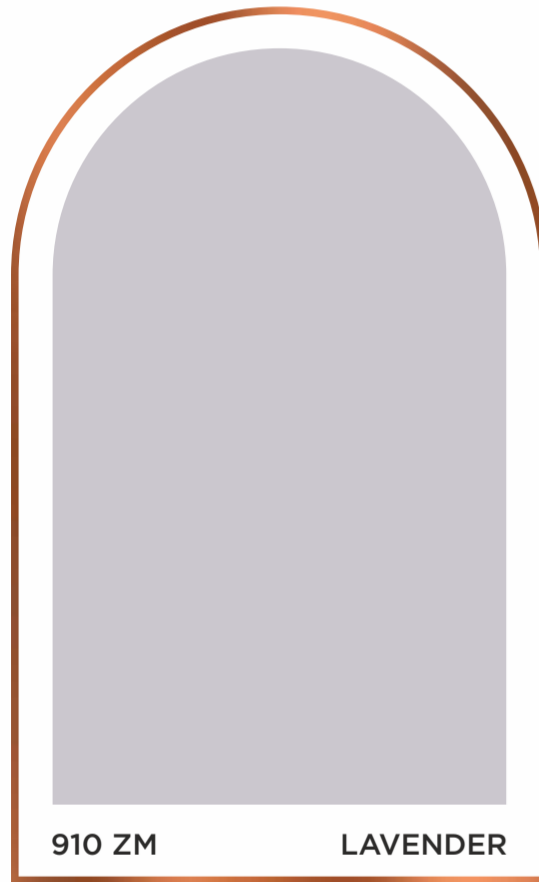
933 ZM PEARL RIVER



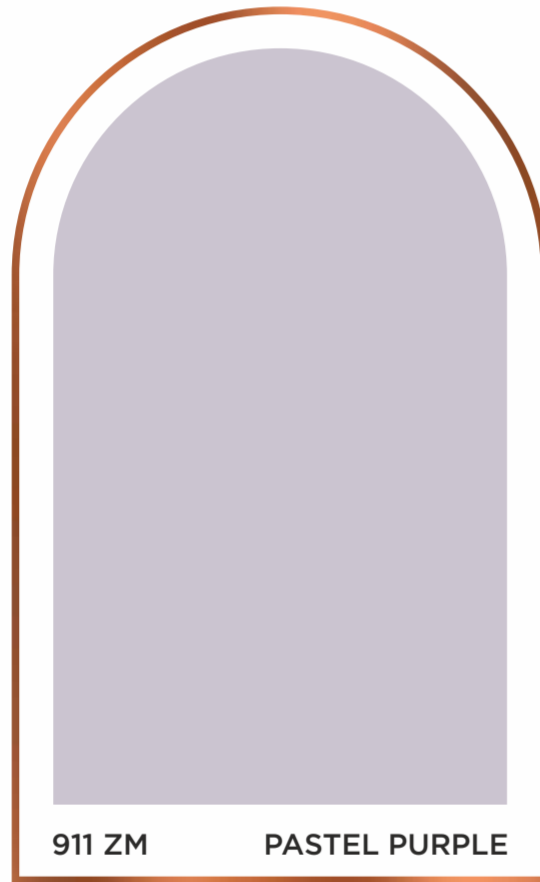
920 ZM POWDER PINK



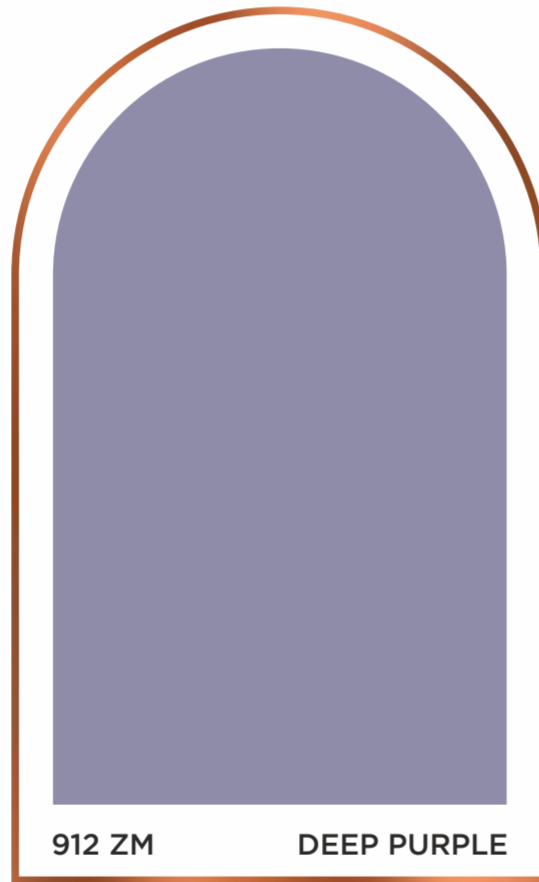
931 ZM CAMBRIDGE



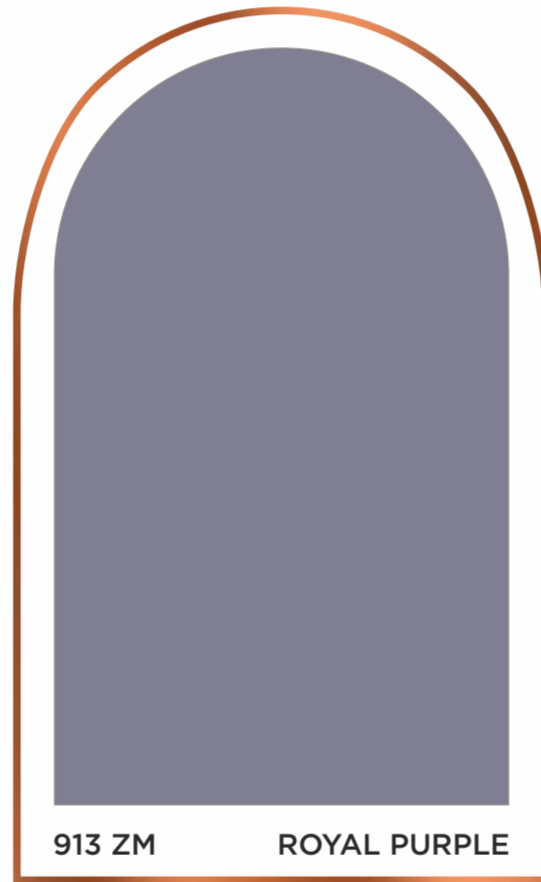
910 ZM LAVENDER



911 ZM PASTEL PURPLE



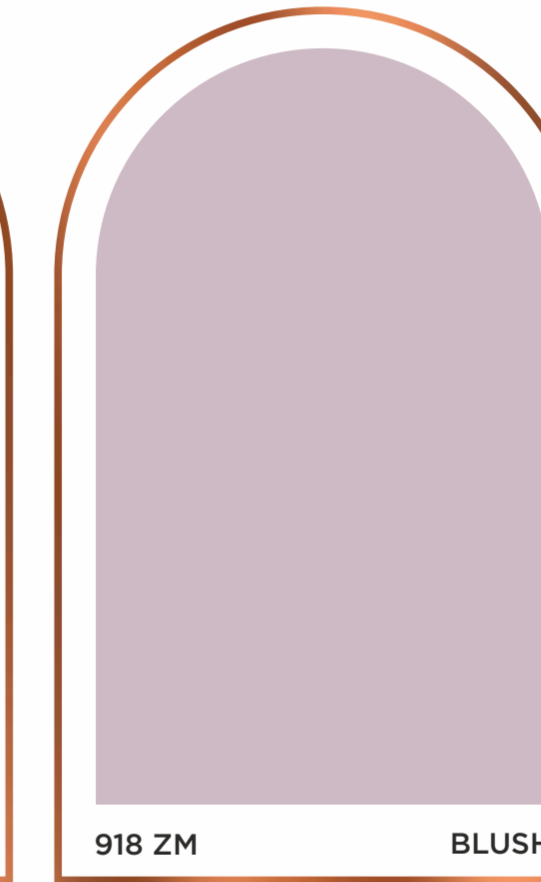
912 ZM DEEP PURPLE



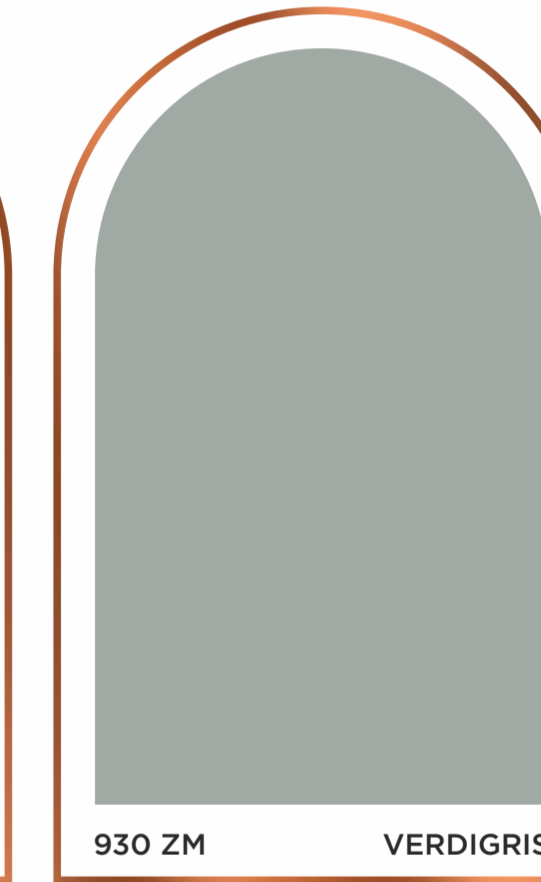
913 ZM ROYAL PURPLE



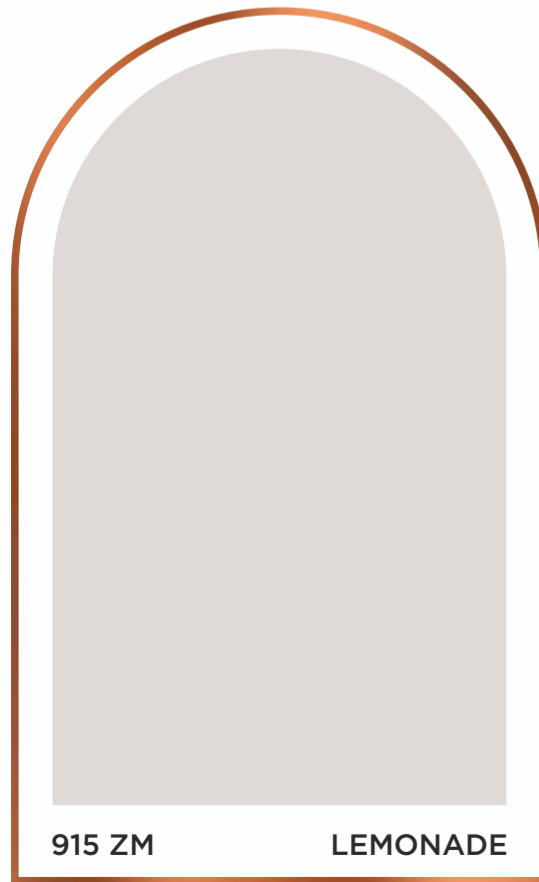
925 ZM BABY BLUE



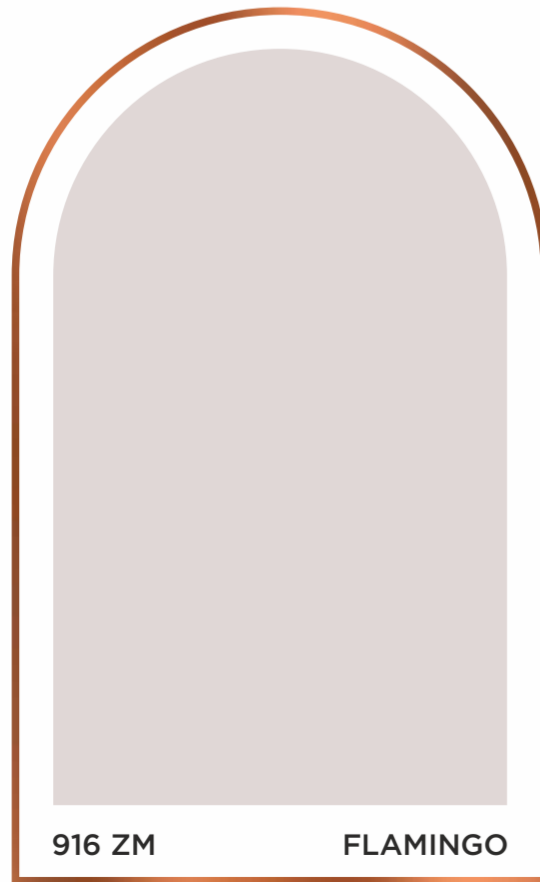
918 ZM BLUSH



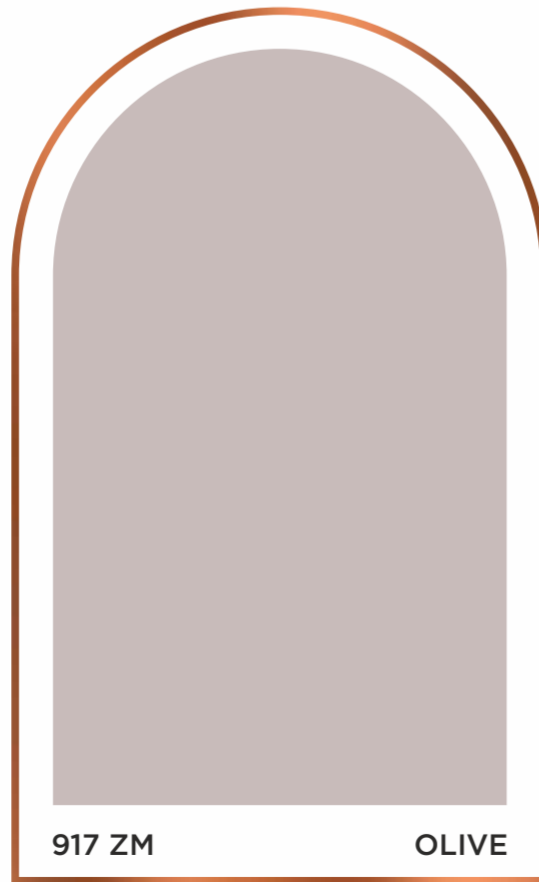
930 ZM VERDIGRIS



915 ZM LEMONADE



916 ZM FLAMINGO

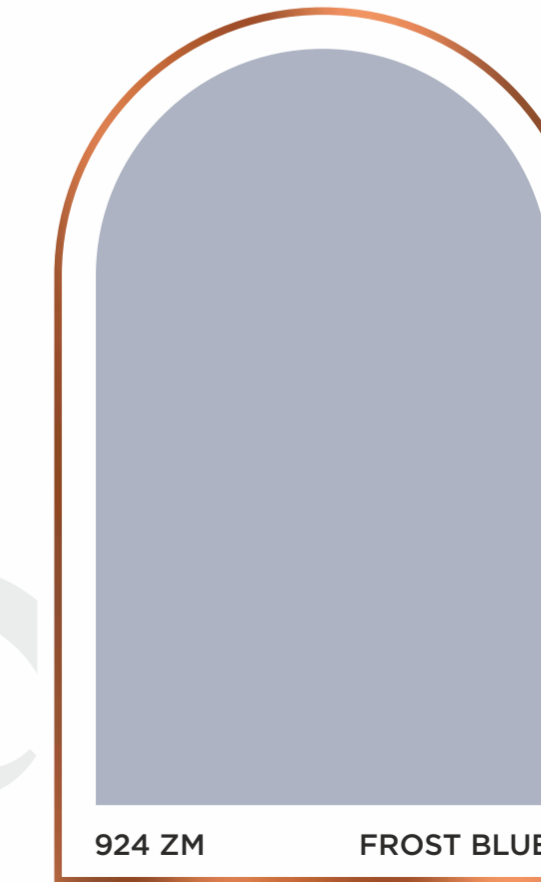


917 ZM OLIVE

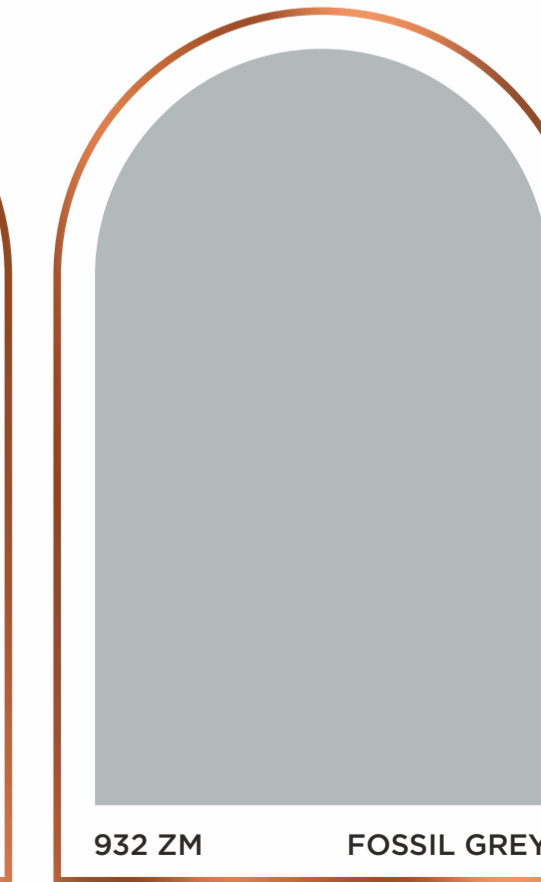


935 ZM BLACK

the style
artistic



924 ZM FROST BLUE



932 ZM FOSSIL GREY



796 | ZM
GRAPHITE PULSE



794 | ZM
PRESTIGE



793 | ZM
NERO MARBLE

classic choice

Artistry That Speaks Volumes
Your Space, Your Narrative.



9108 | ZM
BIRCH VELLY



9107 | ZM
TEAK ROYALE



9109 | ZM
ELM WOOD


9106 | ZM
RUSTIC WOOD

9105 | ZM
SANDLWOOD



 754 | ZM
HILTOP



 767 | ZM
NATURE CREST





 782 | ZM
CHARRED MAPLE




 760 | ZM
MOSSWOOD




 764 | ZM
RIVERWOOD

 766 | ZM
ZEBRANO ELITE




 763 | KS
FOREST EMBER



 765 | KS
CLASSIC OAK



 766 | KS
ZEBRANO ELITE

 761 | KS
EUROPIAN WOOD

 762 | KS
BENGALI WOOD



 2002 | KS
ASIAN TEAK



 2005 | KS
WOODEX



 2003 | KS
SMOKED OAK




 764 | KS
RIVERWOOD



 2001 | KS
SARTHI WOOD



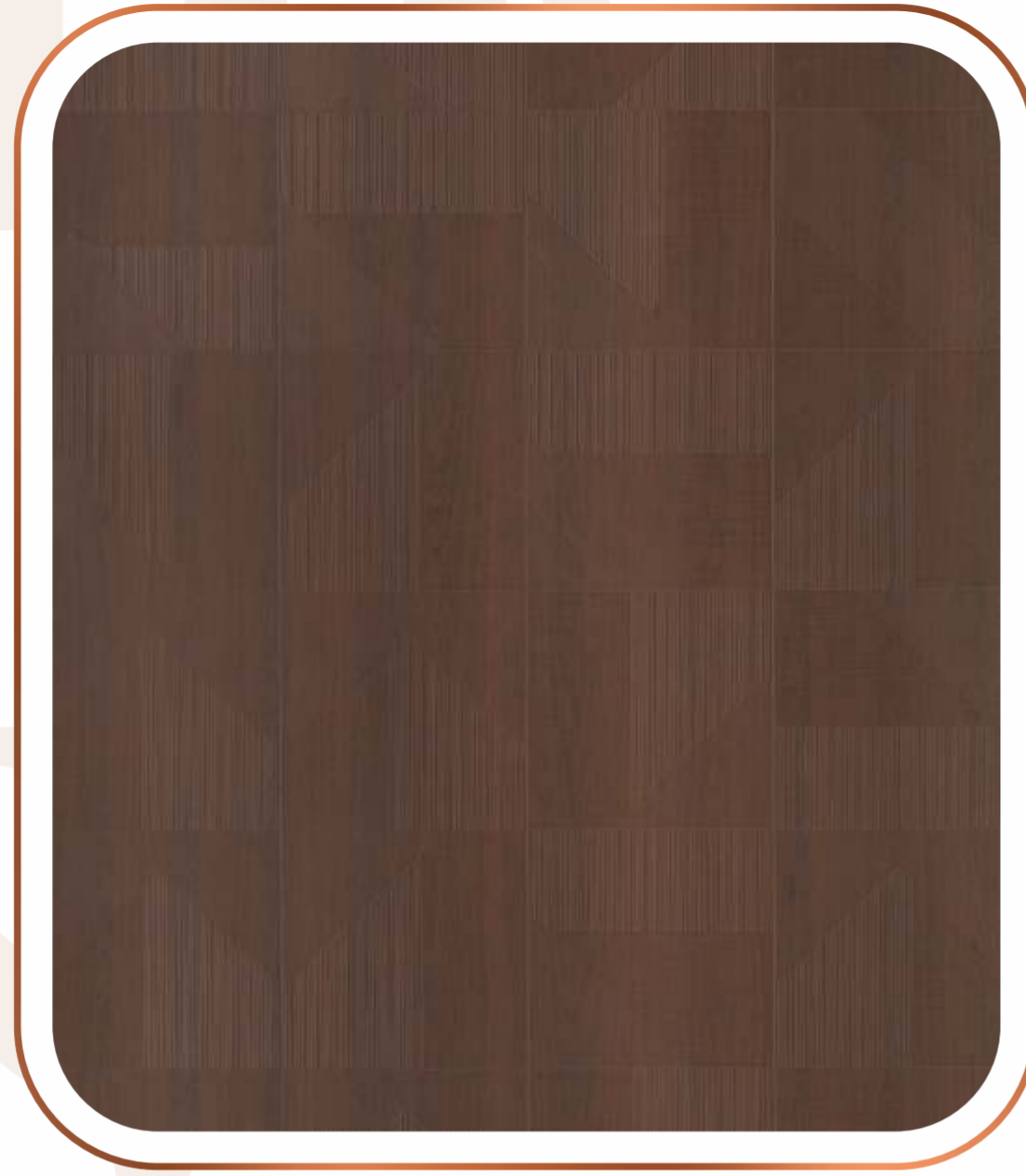
 2004 | KS
KOA RADIANCE



 768 | KS
MAHAGONY



 756 | KS
TIMBERA




 769 | KS
WALNUT CREST




 773 | KS
CHARLIE WOOD



 767 | KS
NATURE CREST




 753 | KS
SHADOW TEAK



 755 | KS
AMERICAN WALNUT



 782 | KS
CHARRED MAPLE

SL.	DESIGN	FINISH	PAGE NO.	SL.	DESIGN	FINISH	PAGE NO.	SL.	DESIGN	FINISH	PAGE NO.	SL.	DESIGN	FINISH	PAGE NO.
1	753	VO	76	54	793	CC	30	107	916	HG	81	160	2004	KS	104
2	753	HG	90	55	793	HG	83	108	916	ZM	93	161	2005	CW	40
3	753	KS	105	56	793	ZM	96	109	917	WF	79	162	2005	SL	68
4	754	VO	76	57	794	CC	29	110	917	HG	81	163	2005	HG	88
5	754	HG	89	58	794	HG	83	111	917	ZM	93	164	2005	KS	103
6	754	ZM	99	59	794	ZM	95	112	918	FG	2	165	9054	FG	6
7	755	VO	76	60	795	AF	22	113	918	ZR	8	166	9105	SW	18
8	755	HG	89	61	795	HG	85	114	918	CC	31	167	9105	SB	59
9	755	KS	105	62	796	BF	50	115	918	BF	49	168	9105	VF	63
10	756	VO	70	63	796	SM	56	116	918	VF	66	169	9105	ZM	97
11	756	HG	92	64	796	HG	86	117	918	HG	81	170	9106	SW	19
12	756	KS	105	65	796	ZM	95	118	918	ZM	94	171	9106	SB	59
13	760	CW	41	66	797	BF	49	119	920	FG	2	172	9106	VF	64
14	760	VO	73	67	797	SM	56	120	920	HG	82	173	9106	ZM	97
15	760	ZM	100	68	797	HG	86	121	920	ZM	94	174	9107	ZW	13
16	761	VO	75	69	901	FG	58	122	924	ZR	7	175	9107	ZF	37
17	761	KS	101	70	901	VF	65	123	924	AF	22	176	9107	ZM	98
18	762	VO	75	71	901	WF	80	124	924	FG	58	177	9108	ZW	12
19	762	KS	101	72	901	HG	81	125	924	WF	80	178	9108	ZF	38
20	763	CW	41	73	901	ZM	93	126	924	HG	82	179	9108	VF	64
21	763	VO	77	74	902	CC	31	127	924	ZM	94	180	9108	ZM	98
22	763	HG	91	75	902	HG	81	128	925	HG	82	181	9109	ZW	14
23	763	KS	102	76	902	ZM	93	129	925	ZM	94	182	9109	ZF	37
24	764	CW	42	77	906	ZR	7	130	926	HG	82	183	9109	ZM	98
25	764	VO	73	78	906	CC	32	131	930	HG	82	184	9113	SW	19
26	764	ZM	100	79	906	ZF	36	132	930	ZM	94	185	9117	FG	4
27	764	KS	104	80	906	BF	48	133	931	FG	24	186	9118	ZW	15
28	765	VO	77	81	906	WF	79	134	931	BF	45	187	9118	SW	20
29	765	HG	91	82	906	HG	81	135	931	HG	82	188	9118	VF	62
30	765	KS	102	83	906	ZM	93	136	931	ZM	94	189	9118	HG	87
31	766	CC	26	84	907	ZF	35	137	932	FG	24	190	9119	ZW	15
32	766	VO	78	85	907	WF	79	138	932	BF	45	191	9119	SW	20
33	766	ZM	99	86	907	HG	81	139	932	VF	65	192	9119	HG	87
34	766	KS	102	87	907	ZM	93	140	932	WF	80	193	9120	ZF	35
35	767	CW	42	88	910	CC	32	141	932	HG	82	194	9121	ZF	36
36	767	VO	78	89	910	ZF	35	142	932	ZM	94	195	9122	FG	2
37	767	ZM	99	90	910	HG	81	143	933	HG	82	196	9123	FG	24
38	767	KS	106	91	910	ZM	93	144	933	ZM	94	197	9124	FG	58
39	768	CC	27	92	911	AF	22	145	935	HG	82	198	9201	CS	34
40	768	VO	71	93	911	BF	48	146	935	ZM	93	199	9201	BF	46
41	768	HG	90	94	911	HG	81	147	2001	SB	60	200	9201	SM	54
42	768	KS	104	95	911	ZM	93	148	2001	VO	72	201	9202	ZR	9
43	769	ZR	8	96	912	HG	81	149	2001	HG	89	202	9202	CS	33
44	769	CC	28	97	912	ZM	93	150	2001	KS	103	203	9202	BF	44
45	769	VO	71	98	913	HG	81	151	2002	SB	60	204	9202	SM	53
46	769	KS	105	99	913	ZM	93	152	2002	VO	72	205	9203	ZR	9
47	773	VO	74	100	915	ZR	8	153	2002	HG	89	206	9203	CS	33
48	773	KS	106	101	915	ZF	36	154	2002	KS	103	207	9203	BF	48
49	782	SB	59	102	915	BF	50	155	2003	VO	71	208	9203	SM	54
50	782	SL	67	103	915	WF	79	156	2003	KS	104	209	2003 (H)	HO	52
51	782	VO	74	104	915	HG	81	157	2004	CW	39	210	753 (H)	HO	52
52	782	ZM	100	105	915	ZM	93	158	2004	SB	60	211	754 (H)	HO	51
53	782	KS	106	106	916	VF	66	159	2004	SL	68	212	760 (H)	HO	51

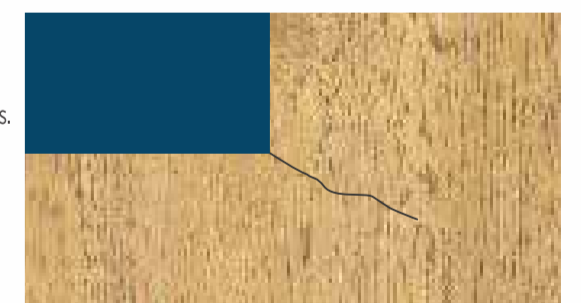
Properties	Specified Values As Per IS 2046-1995	Conforms
Product	High Pressure Decorative Laminated Sheets	✓
Size	2440mm x 1220mm (8 x 4 ft.)	✓
Thickness	1mm (±10%)	✓
Resistance to surface wear	350 (Revolution)	✓
Resistance to immersion in boiling water		
-Mass Increase (%)	10.0 Max.	✓
-Thickness Increase (%)	11.8 Max.	✓
Resistance to dry heat 180° C	Not worse Than 4	✓
Dimensional stability at deviated temperature		
-Longitudinal (%)	0.5 Max.	✓
-Transverse (%)	0.9 Max.	✓
Dimensional stability at 20° C		
-Longitudinal (%)	0.375 Max.	✓
-Transverse (%)	0.60 Max.	✓
Resistance to impact by small diameter ball	20N Min.	✓
Resistance to Cracking	Not wore than 4	✓
Resistance to scratching	2N Min.	✓
Resistance to Staining	Not wore than 5	✓
Resistance to colour change (wool standards)		
-In Xenon arc light	Not worse than 6	✓
- In enclosed Carbon arc light	Not worse than 5	✓
Resistance to cigarette burns	Not worse than 3	✓
Resistance to steam	Not worse than 4	✓
Appearance	Should be free from foreign particles	✓

All testes may not valid for embossed & metallic laminates.

- Product** : High Pressure Decorative Laminated Sheets
Size : 2440mm x 1220mm (8 x 4 ft.)
Thickness : 1mm (other thickness available on request)
Quality Standard : Imported Design base paper are used
 Use of best quality kraft paper.
 Use of 100% melamine resin and 100% phenolic resin.
 Use best chemicals and raw material for better flexibility & durability.
- Limited Warranty** : warrants that its products are reasonably free from manufacturing defects. The products when properly used will comply, with normal deviations, to related manufacturing specification. It excludes damage resulting from accidents, abuse or lack of Care, improper used and / or any alteration. It is recommended that the product must be inspected prior to installation and our liability will be limited to the extent of the cost of the product only. Laminates are used for various applications, without possibility of control over the manufacturing of the finished product. The company does not assume obligations or liabilities arising from the furnishing, sale, installation or repair, use or subsequent sale of any products, to any person or entity.
- Care & Maintenance** : Cleaning should be carried out with a soft moist cloth and warm solution. Do not use Detergents containing abrasive particles or excess soda.
- Note**
- Samples presented are indicative of colour, pattern and surface finish but not of actual thickness. High gloss sheets are recommended for vertical application only.
 - Finishes other than shown here will be available on request
 - Laminates provides only replacement of the product if any manufacturing fault occurs. No replacement guarantee will be given if any application or handling mistake is done by the carpenter. Also company is not liable for fevicol and plywood replacement if any problem occurs in pasting laminates.
- Direction To Use**
- Before using the laminate, ensure that the surface of plywood and laminate is clean, dry, leaved and free of oils, excess moisture or other contaminants, such as dust, synthetic particles etc.
 - The adhesive should always be stirred before use. Sufficient adhesive should be applied on either or both of the surfaces to be bonded. Don't add water to the adhesive, it makes the bonding weak.
 - Once the adhesive applied is tacky in nature (usually requires 5-10 minutes, depending on atmospheric conditions), the laminate should be placed on the surface, accurately aligned.
 - Sufficient bonding pressure to ensure intimate contact necessary for an adequate bond should be applied over the entire area using as much pressure as possible without damaging the assembly. Pinch (rotary press) and heavy weighted rollers are ideal. Hand rolling should be done from the center to the edges to ensure the removal of all air bubbles. The edges should be rolled twice.
 - For satisfactory bonding, the area in question should be kept under pressure for a period of 12-18 hours (depending on atmospheric conditions).
 - In rainy season or when humidity is too high, moisture may-condense on the surface during drying (known as "blushing") and will prevent an acceptable bond. Hot spray or forced air drying may be used to help prevent this condition.
 - It is recommended that the maximum sheets size used for vertical field application be limited to 610 x 2440mm (2 x 8 ft) larger panels are required, these should be fabricated in the shop.
 - When laminate is pasted vertically, maintain uniform pressure on all sides till adhesive is dried.
 - To avoid stress cracking, avoid making cut outs having sharp and rough edges.
 - A gap of minimum 2mm should be maintained between two laminates, while pasting side by side.



NO CLAIM WILL BE ENTERTAINED FOR AIR BUBBLES



NO CLAIM WILL BE ENTERTAINED FOR CRACKING ARISING OUR OF GROOVE CURRYING OR L-SHAPE

