



ANTI - FADE ASSURANCE



12 YEAR
WARRANTY*



FIRE
RETARDANT



EXCELLENT
ANTI GRAFFITI
PROPERTIES



CHEMICAL
RESISTANT



ENERGY
EFFICIENT



MATCHING
RIVETS



ANTI-DUST



MOISTURE
RESISTANT



ENVIRONMENT
FRIENDLY



LOW VOC
EMISSION



RESISTANCE
TO ACID RAINS



CORROSION
RESISTANT



TERMITE
RESISTANT



ANTI - BACTERIAL
AND ANTI - FUNGAL



ACOUSTIC
RESISTANCE



CAN WITHSTAND EXTREME
TEMPERATURE CONDITIONS
FROM -60C TO +80C



SUPERIOR LIGHT
FASTNESS PERFORMANCE
(UV RESISTANCE)

*Climatic conditions across geographies may affect the product performance, Hence, warranty will vary across countries. Contact business manager for more details.



INTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

EXTERIOR

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EXTERIOR

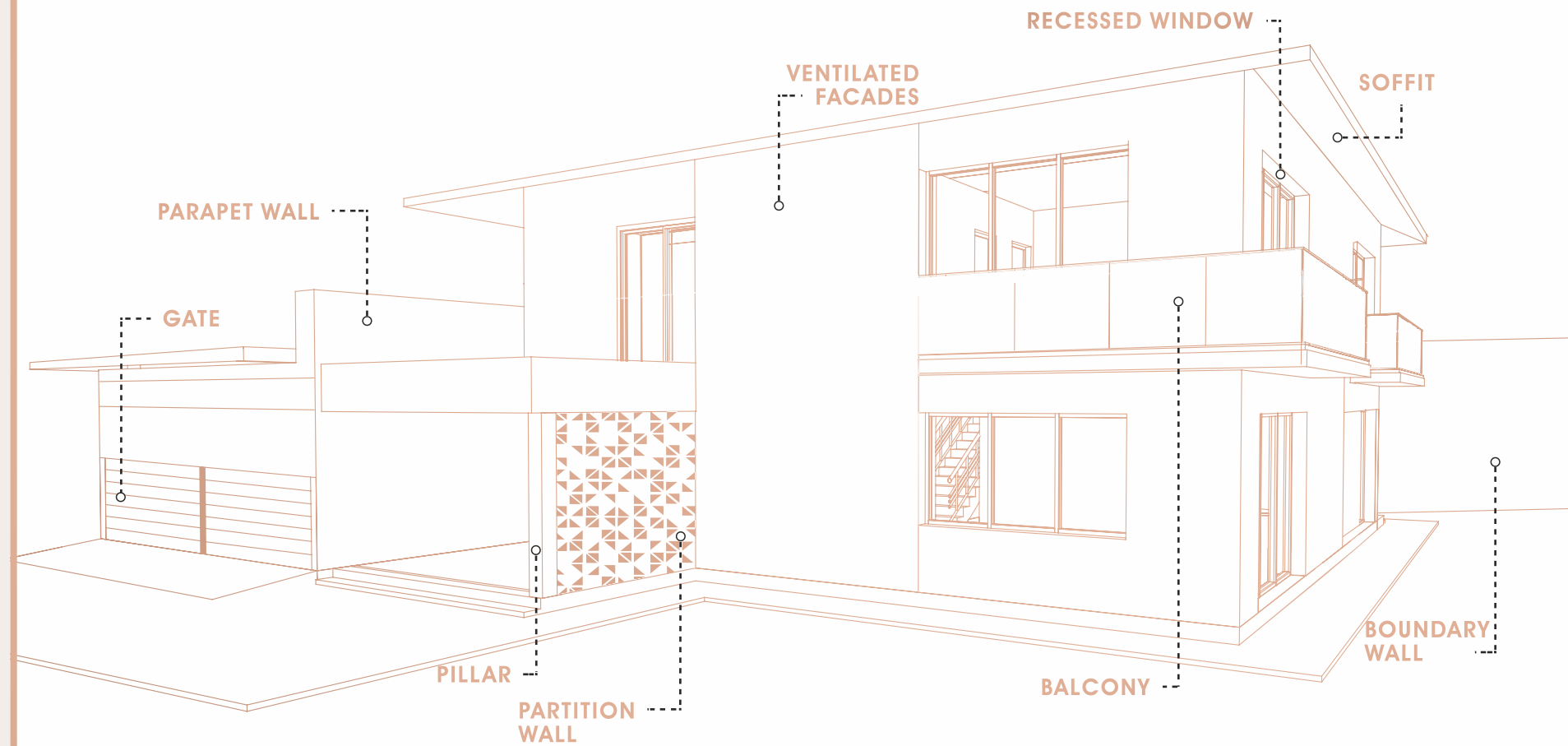
EXTERIOR

EXTERIOR

EXTERIOR



APPLICATION FIELDS FOR CLADAGE



APPLICATION FIELDS FOR CLADAGE



MARKET SEGMENTS

- Private and residential housing
- Hospital and laboratories
- Public buildings
- Railway station and airport terminal/infrastructure
- Transportation
- Hotels
- Education
- Retail and commercial buildings
- Sports and recreation centres
- Industrial buildings

APPLICATION AREAS INTERIOR

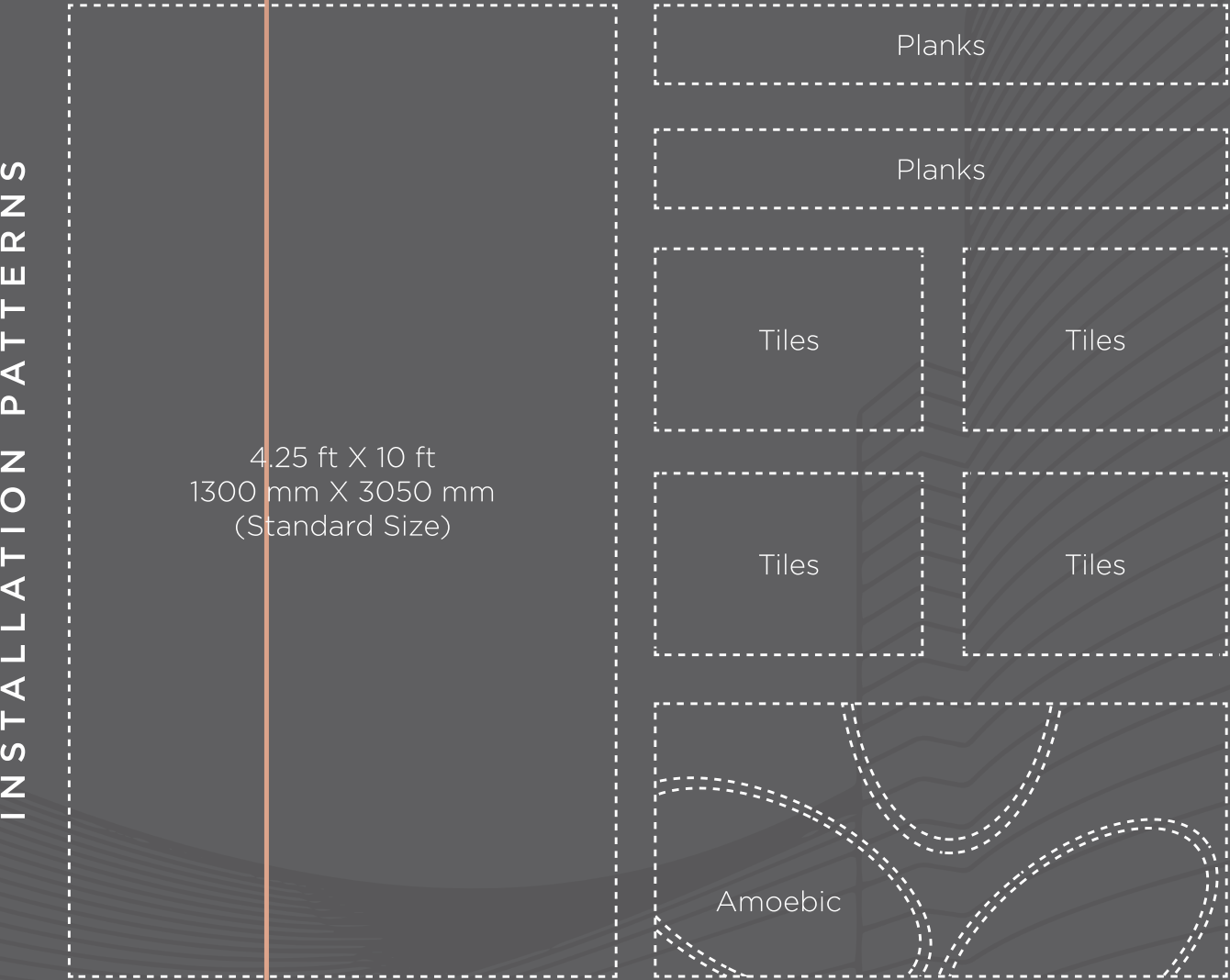
- Walls and partitions
- Ceilings
- Doors
- Flooring
- Stairs
- Furniture/chairs
- Trims
- Window sills
- Tables
- Worktops, countertops
- Vanity units
- Cubicles
- Display/shop systems

EXTERIOR

- Balconies
- Facades
- Furniture and signs
- Urban elements
- Orientation systems

Specyfikacja produktu

THICKNESS	WEIGHT (KG)		
	3050mm X 1300mm	3050mm X 1220mm	2440mm X 1220mm
6 mm	34.65	32.5	26
8 mm	46.2	43.35	34.6
10 mm	57.75	54.15	43.25
12 mm	69.3	65	52



FIXING PROFILES OF CLADS

TECHNICAL SPECIFICATIONS

SL. No.	PROPERTIES	TEST METHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASUREMENT	RESULTS (AS PER EN 438-7)
1	DIMENSIONAL PROPERTIES				
1.1	Thickness	EN 438-2.5	Thickness tolerance	6 mm	$5 \leq T < 8 : 0, 4$
1.2	Size	EN 438-2.6	Length and width	8	$+10 / - 0$
1.3	Straightness of edges	EN 438-2.7	Straightness of edges	mm/m	$\leq 1, 5$
1.4	Squareness	EN 438-2.8	Squareness	mm/m	$\leq 1, 5$
1.5	Flatness	EN 438-2.9	Flatness (measured on full size sheet).	mm/m	$2,0 \leq T < 6, 0 : 8$
2	PHYSICAL PROPERTIES				
2.1	Flexural Modulus	EN ISO 1 78	Stress	Mpa	≥ 9000
2.2	Flexural Strength	EN ISO 1 78	Stress	Mpa	≥ 80
2.3	Tensile Strength	EN ISO 527-2	Stress	Mpa	≥ 60
2.4	Density	EN ISO 1183	Density	gm/cm ³	$\geq 1,35$
2.5	Resistance to impact with large diameter ball	EN 438-2.21	Indent. dia 10mm $2 \leq T < 6$ mm Drop Height	min.	≥ 1400
			Indent. dia 10mm $T \geq 6$ mm - Drop Height	min.	≥ 1800
2.6	Resistance to Wet Conditions	EN 438-2.15	Mass increase $-2 \leq T < 5$ mm	max. %	EGS/EDS - ≤ 7 , EGS/EDS - ≤ 10
			Mass increase $-2 \geq T < 5$ mm	max. %	EGS/EDS - ≤ 5 , EGS/EDS - ≤ 8
			Appearance	Rating	≥ 4
2.7	Dimensional stability at elevated temperatures	EN 438-2.17	Cumulative dimensional change- $2 \leq T < 5$ mm	Longitudinal %	$\leq 0, 40$
				Transversal %	$\leq 0, 80$
			Cumulative dimensional change- $2 \geq T < 5$ mm	Longitudinal %	$\leq 0, 30$
				Transversal %	$\leq 0, 60$
3					
3.1	Resistance to Climatic Shock	EN 438-2.19	Thermal Shock Resistance - Appearance	Rating	≥ 4
3.2	Resistance to Artificial Weathering	EN 438-2.29	Contrast	Grey scale rating	≥ 3

CERTIFICATES



CE



ISI



FSC



ZERO EMISSION



GRIHA



IGBC



GREEN PRO



CARB 2



ISO 45001



ISO 14001



ISO 9001:2015



FIRE RETARDANT



ANTI VIRAL



ANTI BACTERIAL



ANTI-FADE ASSURANCE



ANTI-SALT FORMATION

B O U N D L E S S C R E A T I V I T Y

STONES & MARBLES



7039 SF MID NIGHT TERRAZO





7030 SF ASHEN GRANITE 



7030 GS ASHEN GRANITE 



410 GS IVORY TERRAZO





324 GS SHADOWED SEPIA 



2029 SF SMOKY QUARTZ



7038 SF VANILLA TAPESTRY



7037 SF CHARCOAL MOSAIC 



7031 GS SILVER COAST 



7031 SF SILVER COAST 



2032 SF VOLCANIC STONE 



2028 SF FIRE FIESTA 



2031 SF VOLCANO



2233 GS GRANITE TIMBER



823 SF CASPIO DARK



Adding depth



Rich &
Endurance



822 SF CASPIO LIGHT



497 SF ITALIAN GRANITE 

Premium & Luxury

Inspired by higher standards, our collection
displays beauty and durability.



498 SF LIGHT GRANITE 



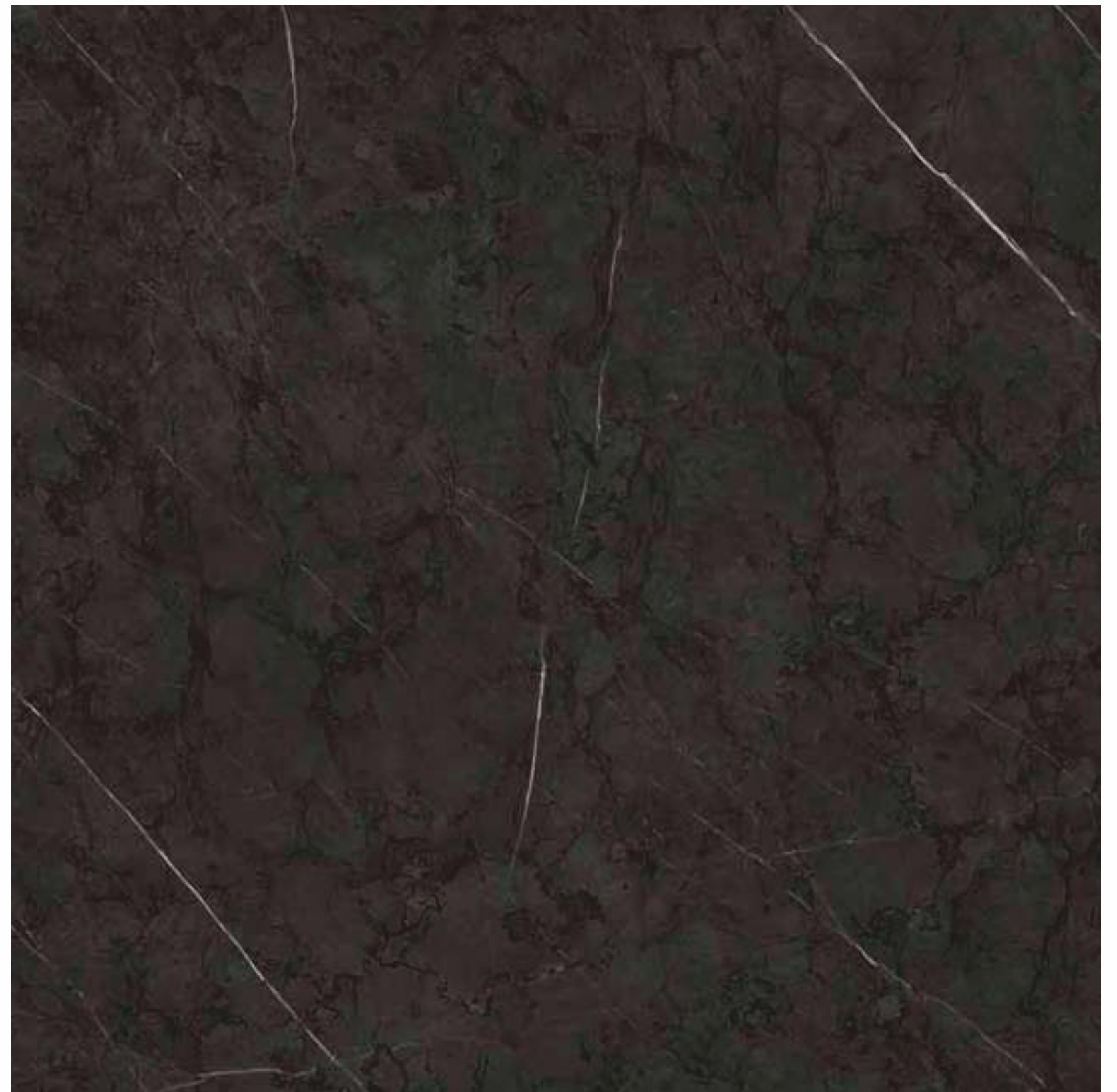
2222 SF TRAVENTINO MARBLE



807 SF GREY CONCRETE



806 SF WHITE CONCRETE



662 SF BLACK STONE

An abstract geometric composition on a dark grey background. The left side features several overlapping rectangular blocks. Some blocks are filled with a dark wood grain texture, while others are defined by thin, parallel copper-colored lines, creating a sense of depth and architectural structure. Thin copper lines also crisscross the background, adding to the geometric complexity.

WOOD GRAIN

B L I S S & G L E A M



7042 SF EBONY ESSENCE





7043 SF ALMOND WALNUT 



7041 SF SUNSHINE TEAK 



2204 SF ORIGINAL PINE



Exquisite and Eternal

A graceful piece of nature that merges
perfectly with your space

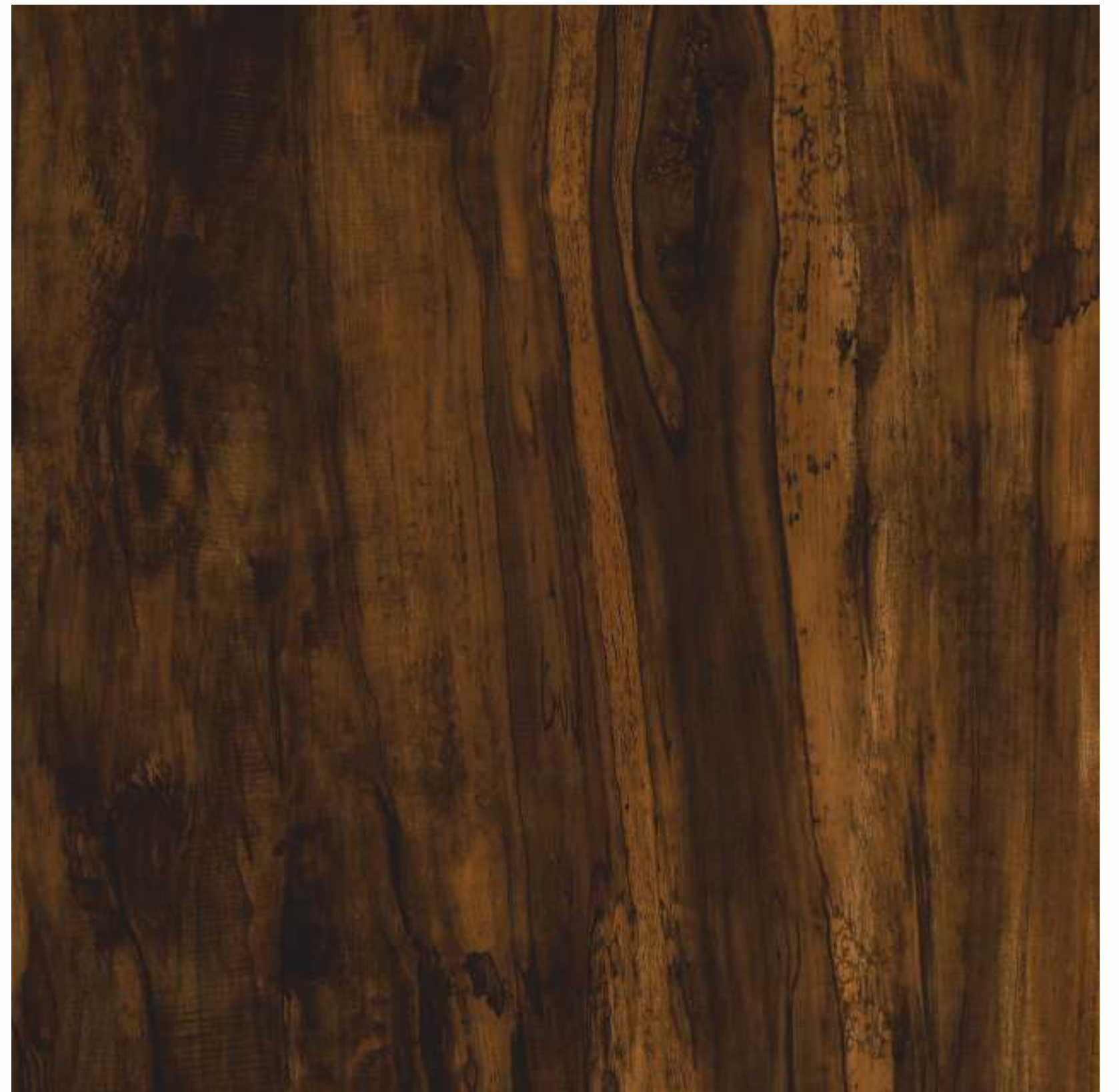


Incredibly trendy



7032 SF ACACIA

WOOD GRAINS



7044 SF VINTAGE WOOD



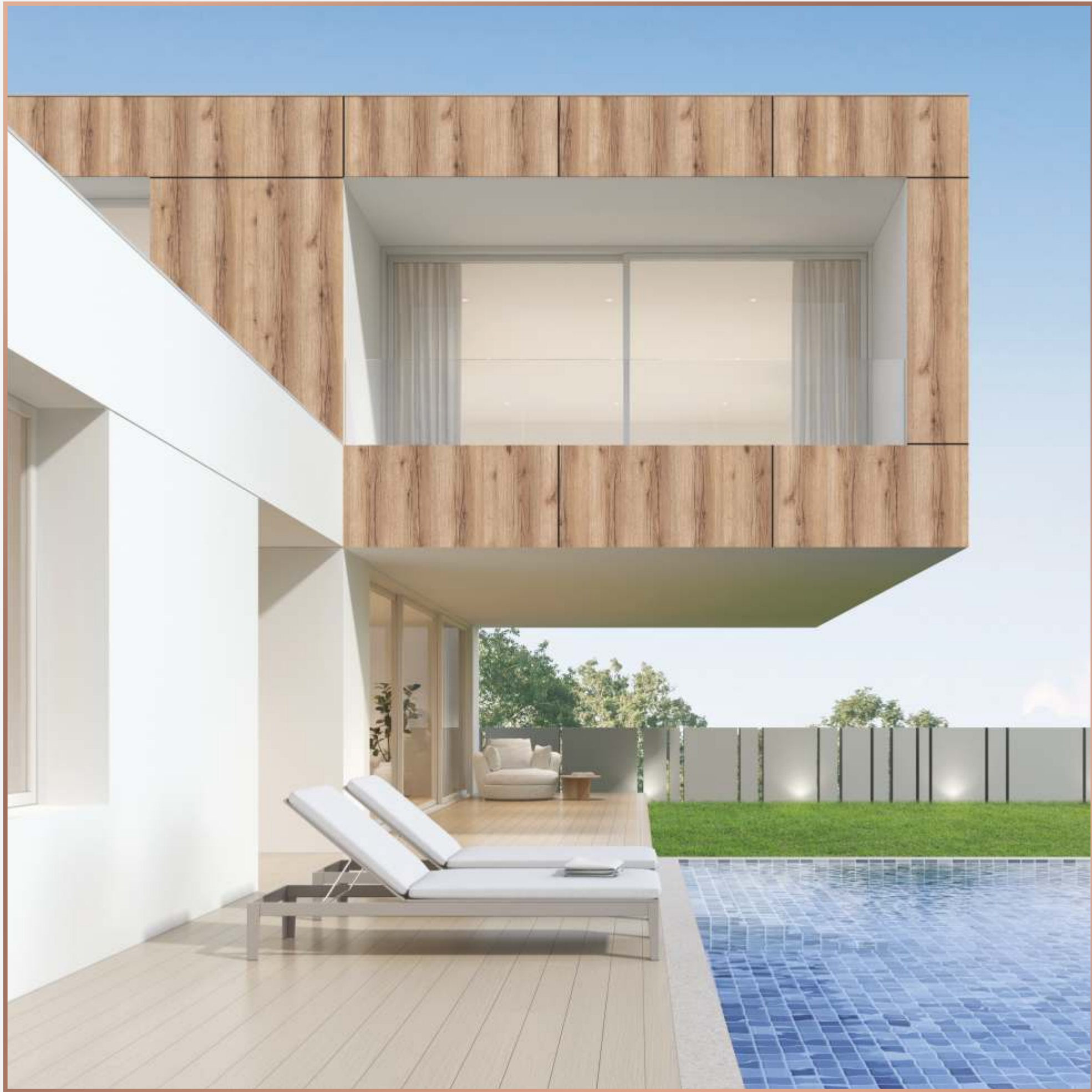
7722 SF HASTING SANDAL 



2221 SF TRENDY WOOD



454 SF AMERICAN ELM



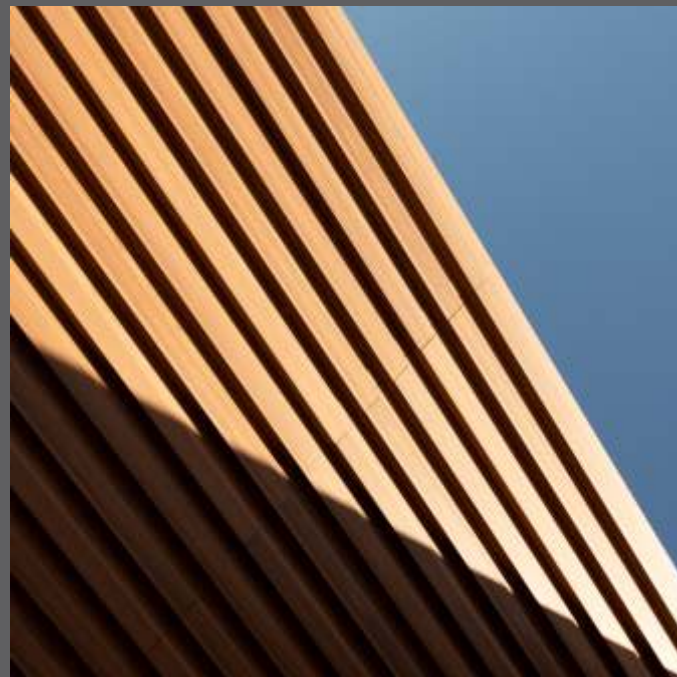
817 SF DELANO OAK LIGHT



818 SF DELANO OAK DARK



453 SF WISCONSIN WALNUT 



W **Classy Aura**
Enhancing surroundings with
sublime sophistication.



484 SF CANYON MONUMENT OAK 



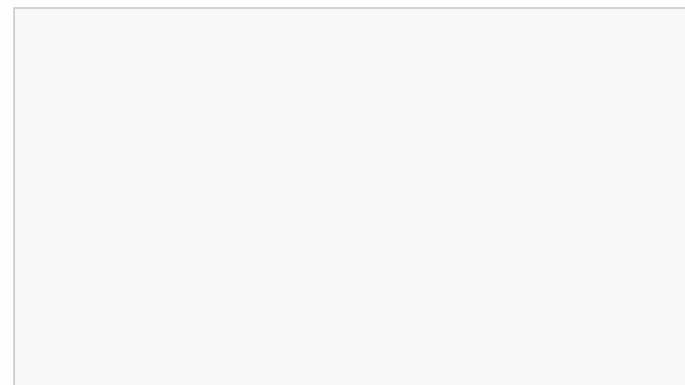
763 SF DARK CHARM 



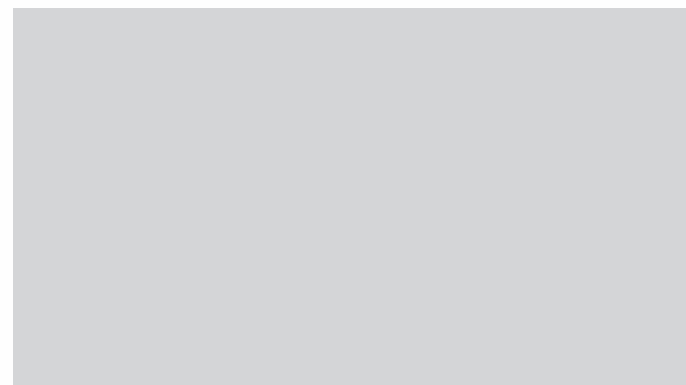
SOLIDS

P E R F E C T M A T C H

The colors of every shade reflect
the greatest tool of style.



9010 RAL



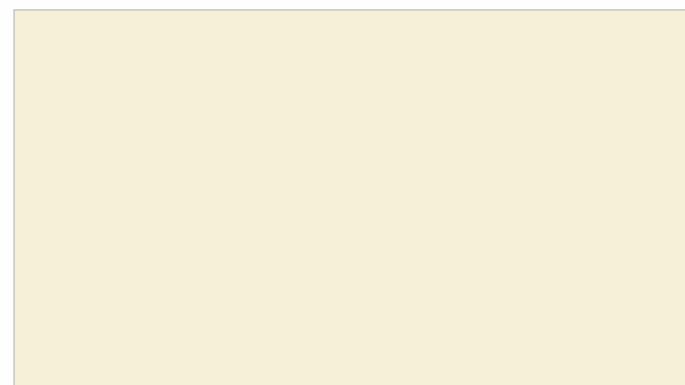
102 SF
FROSTY WHITE



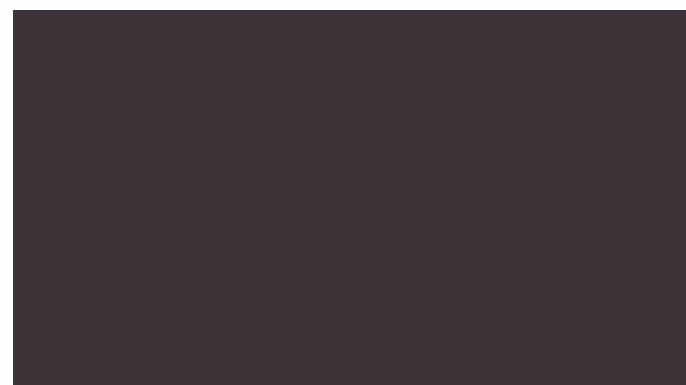
129 SF
RED



136 SF
DARK BLUE



106 SF
IVORY



184 SF
COFFEE



147 SF
BRIGHT YELLOW



7016 RAL



200 SF
BLACK



COLORS

Palette of perfection sets the stage
for creative artistic ideas.



151 SF
GREEN



365 SF
PRINCESS GREY