



2026 Collection

EVERWOOD ÉLITE

PREMIUM MDF

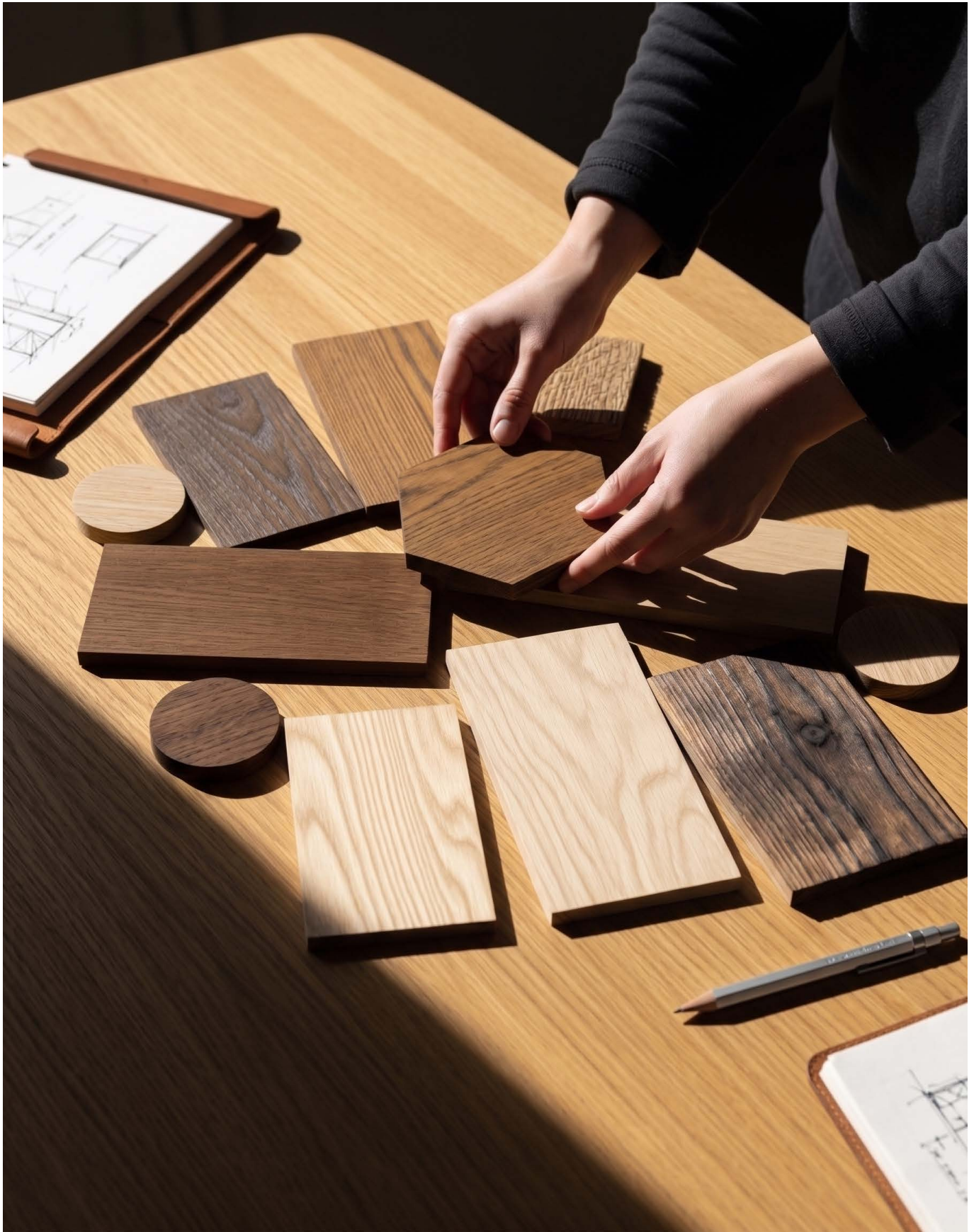


Table of *content*

 1	About Us	04
 3	Why choose MH?	08
 4	Everwood Élite Collection	40
	Solid Colors	13
	Wood Grains	19
	Textiles	31
	Stones	35
 5	Technical Data	40
 6	Index	42



About *Us*

Beginning our journey with engineered wood panels as the core product line, MH is laying the foundation for our ambition to become a **leading brand in Vietnam's interior materials industry**. More than simply supplying materials, MH is pioneering a distinct direction where quality, health safety, and sustainability are regarded as essential standards for elevating the industry as a whole.

Owning FSC-certified forest, MH is committed to sustainable and transparent practices. Our products are manufactured using advanced technologies and **responsibly sourced renewable materials**, ensuring full traceability throughout the production process. Every panel is designed to meet stringent standards for emissions and durability while **contributing to safer, healthier**, and longer-lasting living environments.

For MH, the mission extends beyond providing interior materials. The brand aspires to **lead the market** toward a new standard of living, where homeowners and their loved ones can enjoy spaces that are **healthy, safe**, and built to support lasting well-being.

“Every panel is engineered to meet rigorous standards for emissions and durability, while contributing to the creation of *safer, healthier,* and longer-lasting living environments.”

EXCELLENCE IN QUALITY DEFINING NEW STANDARDS





Why choose MH?

Founded with the ambition of **setting a new benchmark** for Vietnam's interior materials industry, MH is committed to delivering engineered **wood solutions that are safe, high-quality, and sustainable**. At a time when many products on the market still contain high levels of formaldehyde emissions, MH firmly rejects E2 and E3 standards, offering **only products that meet E1, E0, and CARB P2** certification requirements. Combined with exceptional durability and stability, every MH panel contributes to creating healthier, safer living environments for families.

A standout innovation within MH's portfolio is its advanced black-core panel, featuring a **swelling rate of $\leq 6\%$** , which significantly enhances moisture resistance and ensures long-term performance. Beyond its products, MH has built a comprehensive ecosystem for customers and partners, where every design can be personalized, every collection carries a distinctive identity, and every experience is carefully crafted down to the finest detail.

With MH, customers are choosing more than an interior material. They are embracing a new standard of living, where aesthetic excellence, health-conscious design, and lasting quality come together seamlessly.





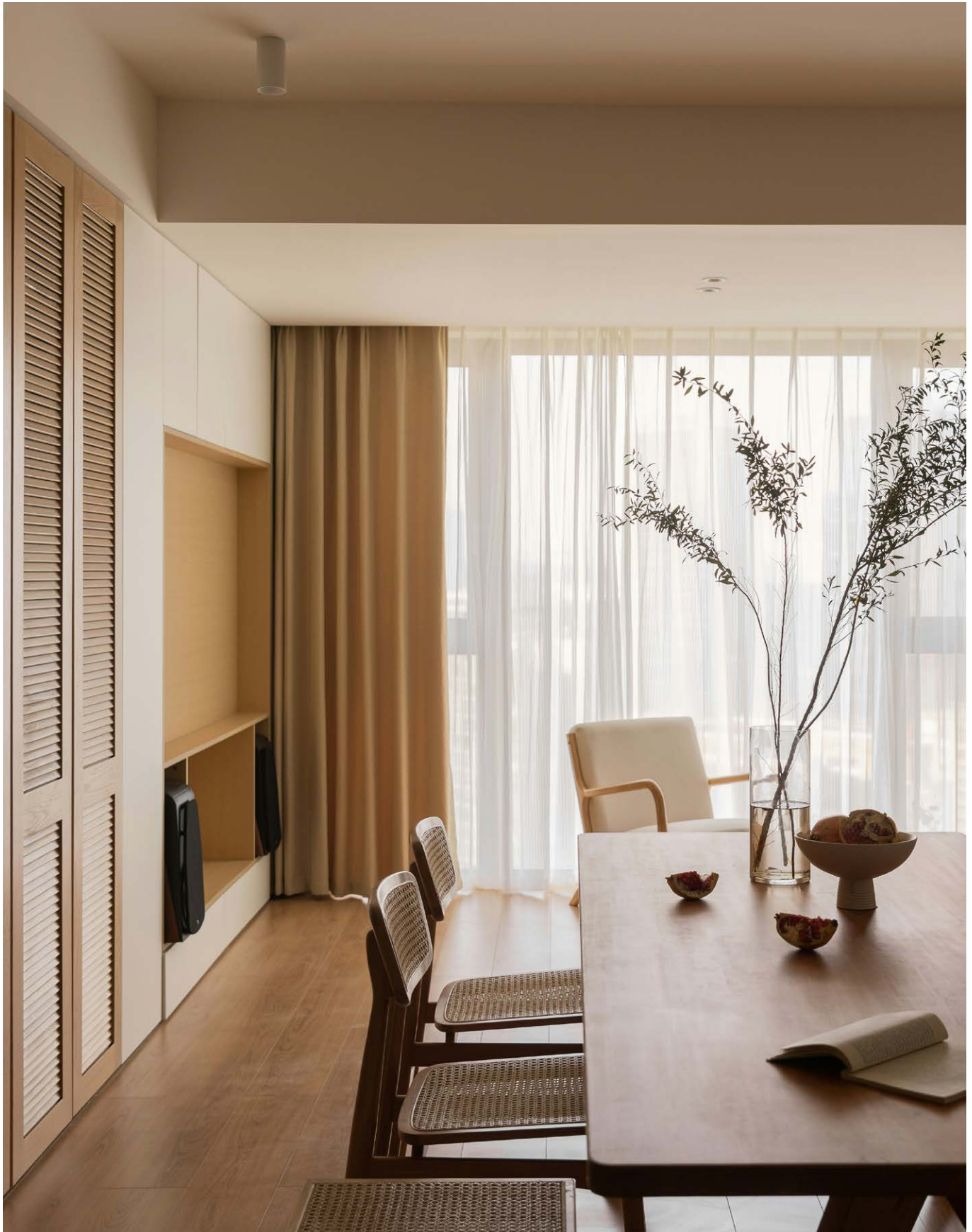


EVERWOOD ÉLITE

Everwood Élite is MH's first collection, conceived as a new statement for contemporary living, where aesthetics, quality, and well-being exist in perfect harmony. Beyond its carefully curated woodgrain designs, **Everwood Élite** expands the possibilities of interior materials with a sophisticated palette of solid colors, contemporary textile-inspired surface, and elegant stone patterns. This diverse selection offers the flexibility to complement a wide range of interior styles and design visions.

Backed by international quality standards and a commitment to healthier living, **Everwood Élite** is more than a material collection. It serves as a foundation for creating refined, enduring spaces that balance design excellence, everyday comfort, and long-term sustainability.

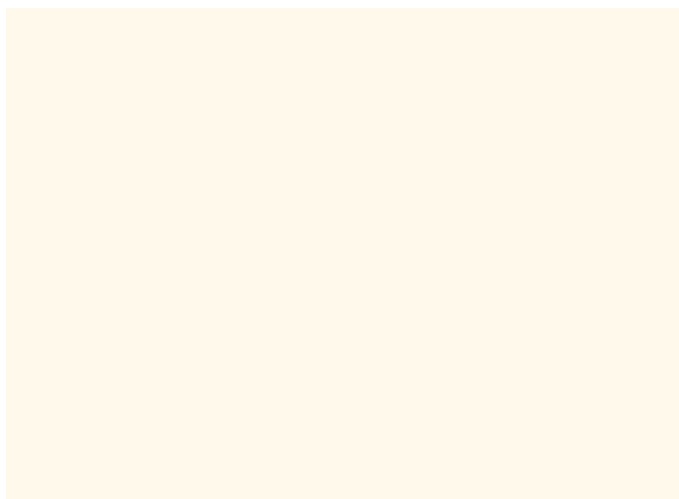




Solid Colors

The solid color palette brings a refined sense of simplicity to contemporary interiors. With its consistent surface finish and thoughtfully balanced color range, it integrates effortlessly with wood, stone, metal, and textile-inspired materials, enabling designers to create harmonious, sophisticated spaces across a wide variety of interior applications.





WH C1-004
Beige White



S C1-011
Smokey Taupe



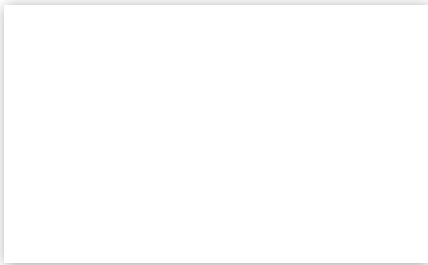
S C1-001
Light Grey



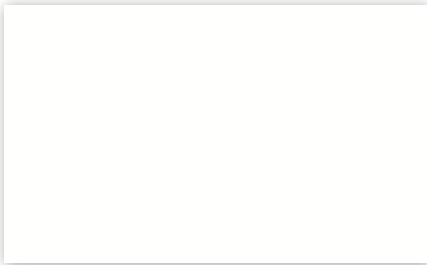
Solid Colors



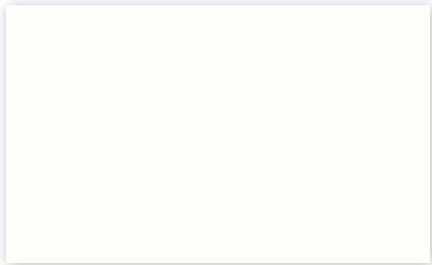
1



WH C1-005
Pure White

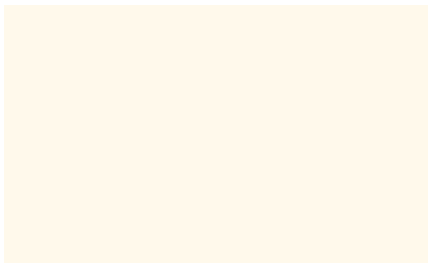


WH C1-003
Snow White

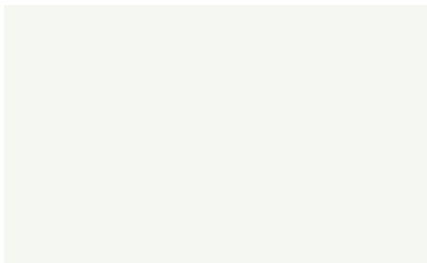


WH C1-002
Cloud White

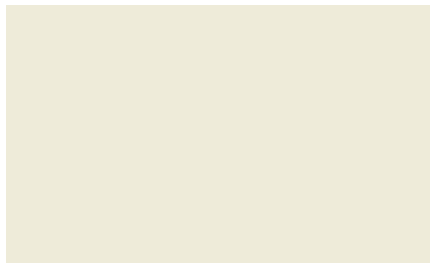
2



WH C1-004
Beige White

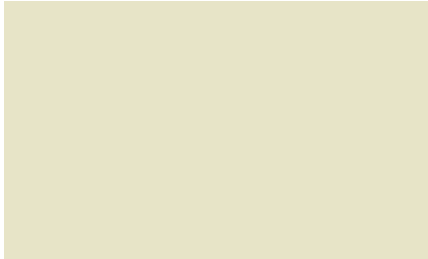


WH C1-001
Off-White

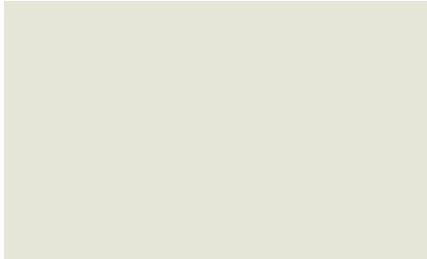


S C1-003
Cream

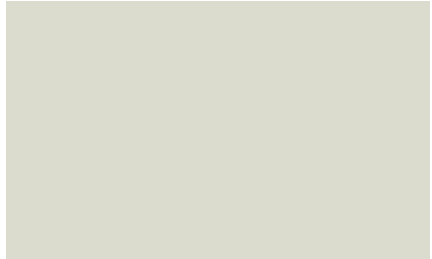
3



S C1-008
Butter Cream



S C1-013
Cool Grey



S C1-015
Soft Grey

4



S C1-009
Comfort Grey



S C1-001
Light Grey



S C1-011
Smokey Taupe

A

B

C

Solid Colors



1



S C1-016
Smokey Grey

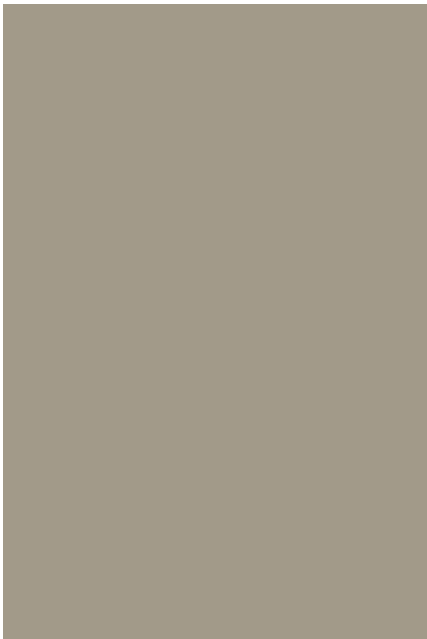


S C1-010
Foggy Grey



S C1-004
Ash Grey

2



S C1-014
Warm Grey



S C1-007
Olive Grey



S C1-005
Pewter Grey

3



S C1-012
Charcoal



S C1-006
Dark grey



S C1-002
Black

A

B

C

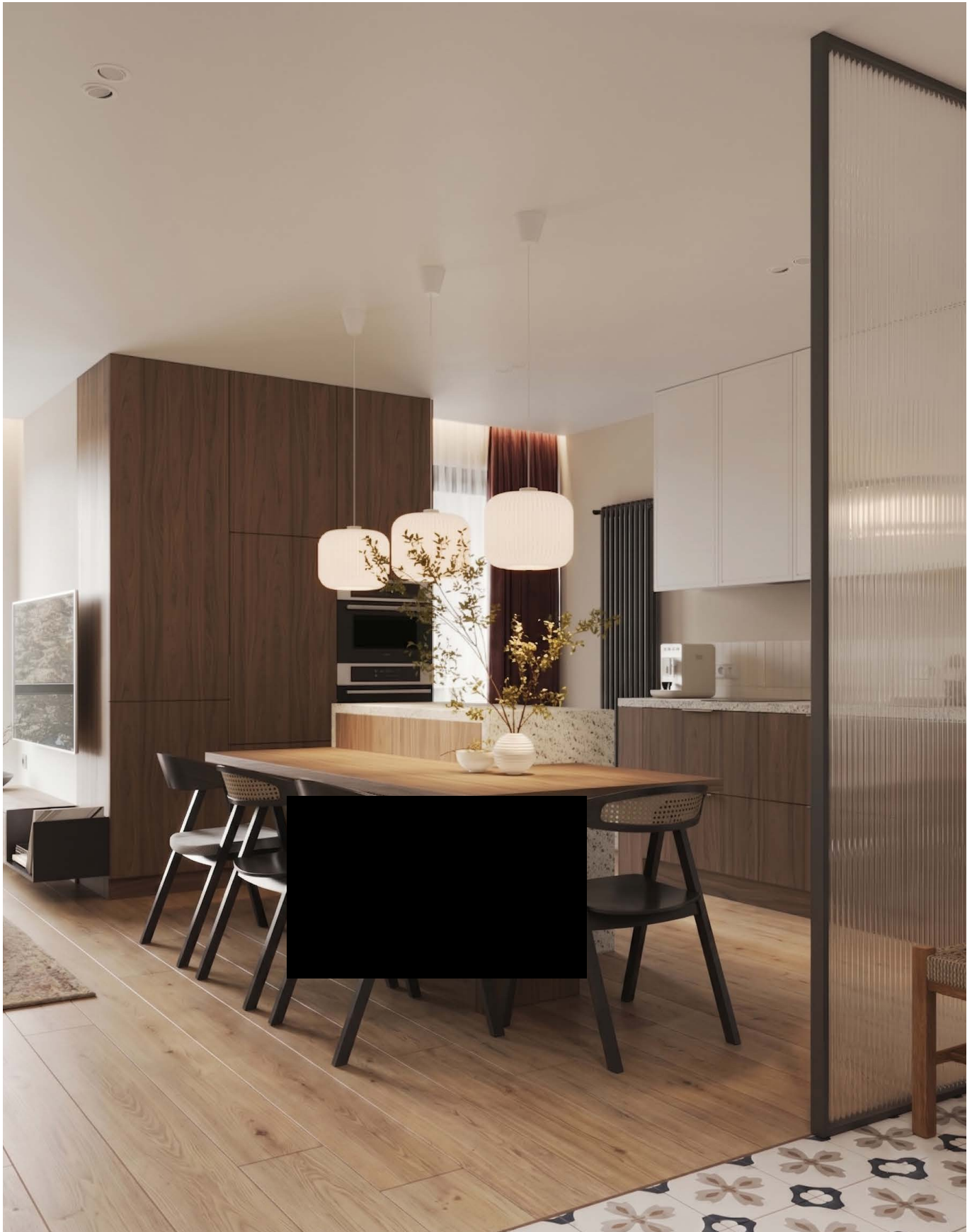
Wood Grains

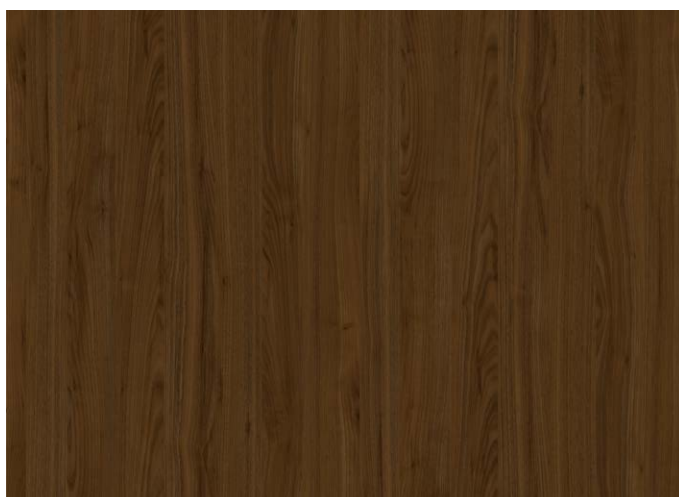
Every woodgrain surface tells a unique story inspired by nature, where the interplay of grain patterns, textures, and tonal variations brings warmth, character, and depth to a space. From elegant light-toned woods to rich, warm browns, each design is thoughtfully crafted to create interiors that feel both inviting and sophisticated, elevating the overall living experience.





W C1-022
Sonoma Oak





W C1-010
Dark Walnut





W C1-007
Cherry





W C1-027
Ebony Oak





Wood Grains

1



W C1-003
Light Acacia



W C1-001
White Oak



W C1-002
White Maple

2



W C1-006
Natural Oak



W C1-005
Golden Oak



W C1-004
Warm Ash

3



W C1-025
Canyon Oak



W C1-022
Sonoma Oak



W C1-014
Nordic Maple

4



W C1-015
Golden Maple



W C1-017
Green Oak



W C1-012
Tobacco Oak

A

B

C

1



W C1-016
Brown Oak

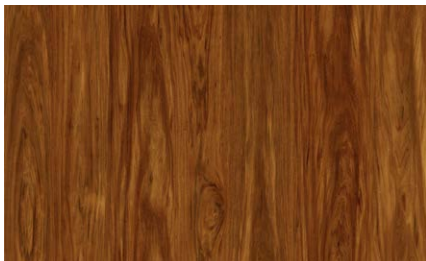


W C1-011
Smoked Oak



W C1-027
Ebony Oak

2



W C1-007
Cherry



W C1-009
Warm Walnut



W C1-010
Dark Walnut

3



W C1-013
Canaletto Walnut



W C1-026
Origin Walnut



W C1-023
Dark Elm

4



W C1-021
Dark Brown Walnut



W C1-008
Ludvika Wood



W C1-018
Columbia Walnut

A

B

C

Wood Grains

EVERWOOD ÉLITE

1



W C1-029
Dark Ember Oak



W C1-024
Deep Espresso Walnut



W C1-020
Dark Chocolate Walnut

2



W C1-019
Deep Charcoal Walnut



W C1-028
Eastern Black Oak

A

B

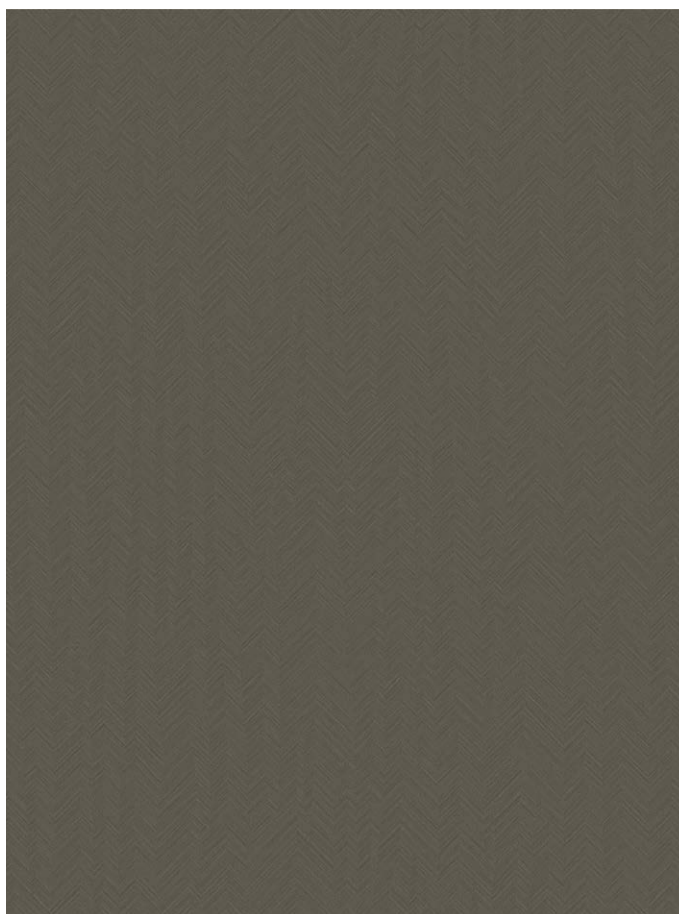
C



Textiles

Inspired by the refined texture of woven fabrics, the textile collection brings a sense of softness, balance, and understated elegance to contemporary interiors. Its authentic fabric-like patterns create subtle visual depth and tactile appeal, adding warmth and character while maintaining a clean, modern aesthetic.



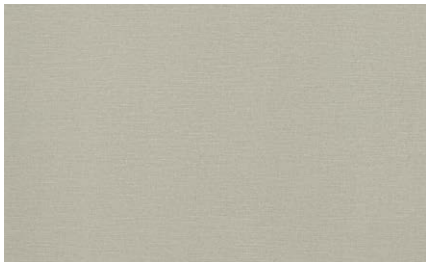


T C1-005
Beige Herringbone Linen

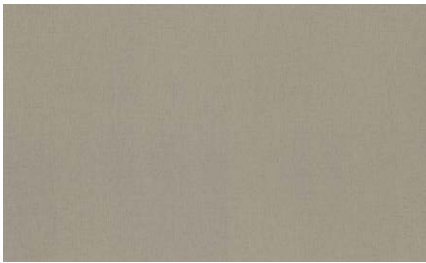
Fabrics



1



T C1-007
Beige Jeans

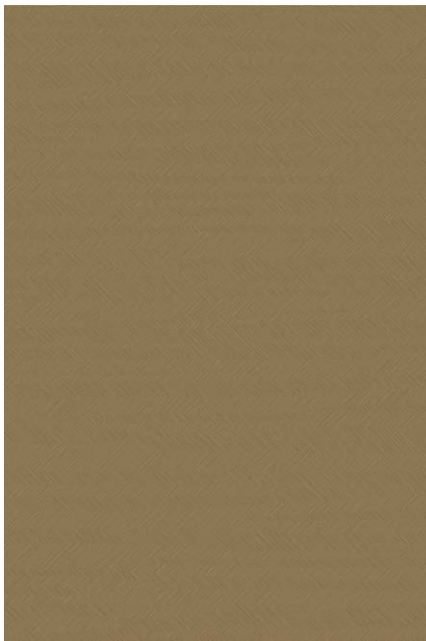


T C1-008
Natural Linen

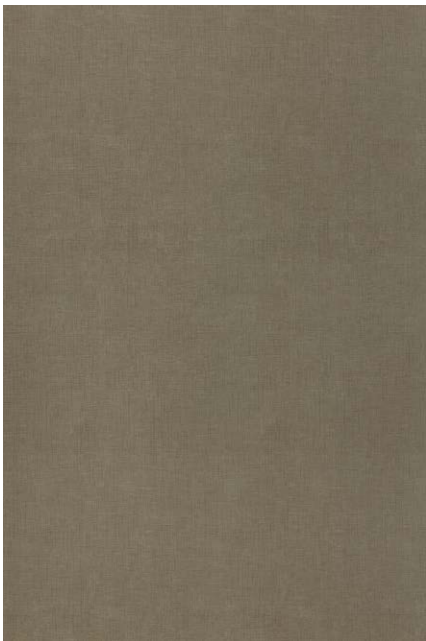


T C1-001
Beige Linen

2



T C1-006
Light Caramel Herringbone Linen



T C1-004
Chai Cambric

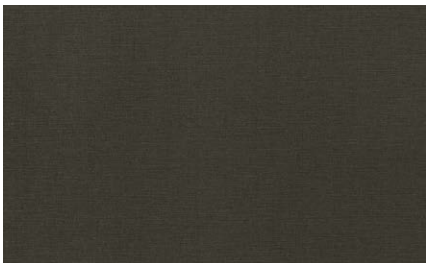


T C1-005
Beige Herringbone Linen

3



T C1-003
Espresso Denim Jeans



T C1-002
Jeans

A

B

C

The background of the entire page is an abstract, high-resolution image of stone or marble. It features a complex pattern of veins and color variations, including shades of beige, cream, light brown, and dark grey. The texture appears organic and layered, with some areas showing more pronounced veining than others. The lighting is soft, creating a sense of depth and highlighting the natural grain of the material.

Stones

Embodying the essence of contemporary luxury, the stone collection creates striking visual statements through a perfect balance of sophistication and refinement. From the timeless elegance of marble-inspired surfaces to the modern appeal of concrete finishes, each design brings distinctive character and depth to interior spaces.





M C1-001
White Granite

Stones



1



M C1-001
White Granite

2



M C1-005
White Concrete

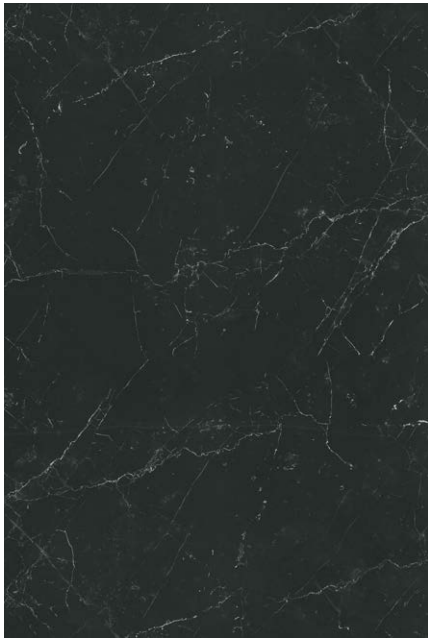


M C1-003
Beige Cracked Marble

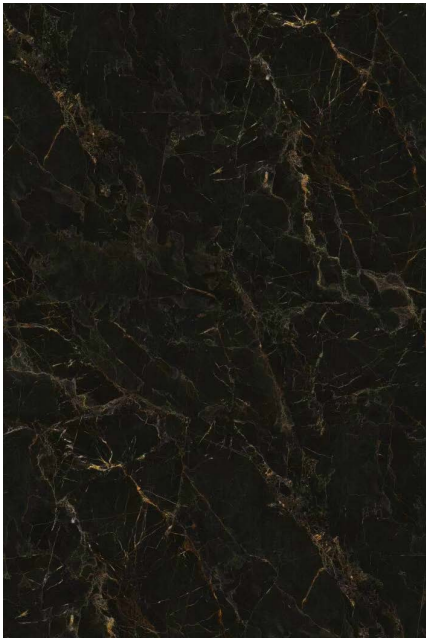


M C1-006
Greystone Concrete

3



M C1-004
Black Granite



M C1-002
Dark Marble



M C1-007
Black Marble

A

B

C



TECHNICAL DATA

MDF QUALITY STANDARDS

Tiêu chuẩn chất lượng ván MDF

This standard is issued accordingly BS EN 622-5:2009 & EN 14322:2021
Tiêu chuẩn này ban hành theo BS EN 622-5:2009 & EN 14322:2021

Dimension/ Kích thước: 1220 x 2440 mm

I. FORMALDEHYDE EMISSION / PHÁT THẢI FORMALDEHYDE							
PROPERTIES Thuộc tính		TEST METHOD Phương pháp kiểm tra	Units Đơn vị	Standards Tiêu chuẩn			
Formaldehyde emisson (Perforator) Phát thải formaldehyde (Phương pháp chiết)		EN120/ISO12460 TCVN11899-5	mg/100g	E1 ≤ 9; E2 ≤ 30			
Formaldehyde emisson (CARB P2/EPA TSCA Title VI) Phát thải formaldehyde (CARB P2/EPA TSCA Title VI)		ASTM-D5582	µg/ml	≤ 0.58 (Thickness ≤8mm / Chiều dày ≤8mm) ≤ 0.48 (Thickness >8mm / Chiều dày >8mm)			
II. MDF STANDARD/TIÊU CHUẨN CÓT VÁN MDF							
PRODUCT TYPE Loại sản phẩm	BOARD PROPERTIES Thuộc tính ván	TEST METHOD Phương pháp kiểm tra	UNITS Đơn vị	RANGE OF THICKNESS BOARD Phạm vi độ dày ván			
				> 4-6 mm	> 6-9 mm	> 9-12 mm	> 12-17 mm
MDF HMR	Board moisture content/ Độ ẩm	EN 322	%	4 - 9			
	Average density Tỉ trọng trung bình	EN 323	kg/m³	780±20	750±20	745±20	730±20
	Internal Bond Average (IB) Lực liên kết trong	EN 319	N/mm²	≥ 0.8	≥ 0.8	≥ 0.75	≥ 0.65
	Moduls of rupture (MOR) Độ bền uốn tĩnh	EN 310	N/mm²	≥ 27	≥ 27	≥ 26	≥ 24
	Moduls of Elasticity (MOE) Modul đàn hồi	EN 310	N/mm²	≥ 2700	≥ 2700	≥ 2500	≥ 2400
	Thickness swelling 24h Trương nở 24h	EN 317	%	≤ 18	≤ 12	≤ 10	≤ 8
	Screw Holding (Edege) Lực bám ít cạnh	EN 320	N	-	-	-	≥ 850
	Screw holding (Surface) Lực bám vít mặt	EN 320	N	-	-	-	≥ 1050
MDF Super HMR	Board moisture content/ Độ ẩm	EN 322	%	4 - 9			
	Average density Tỉ trọng trung bình	EN 323	kg/m³	780±20	750±20	745±20	730±20
	Internal Bond Average (IB) Lực liên kết trong	EN 319	N/mm²	≥ 0.85	≥ 0.85	≥ 0.8	≥ 0.7
	Moduls of rupture (MOR) Độ bền uốn tĩnh	EN 310	N/mm²	≥ 27	≥ 27	≥ 26	≥ 24
	Moduls of Elasticity (MOE) Modul đàn hồi	EN 310	N/mm²	≥ 2700	≥ 2700	≥ 2500	≥ 2400
	Thickness swelling 24h Trương nở 24h	EN 317	%	≤ 16	≤ 10	≤ 8	≤ 6
	Screw Holding (Edege) Lực bám vít cạnh	EN 320	N	-	-	-	≥ 850
	Screw holding (Surface) Lực bám vít mặt	EN 320	N	-	-	-	≥ 1050

MDF MELAMINE QUALITY STANDARDS

Tiêu chuẩn chất lượng ván MDF Melamine

This standard is issued accordingly BS EN 622-5:2009 & EN 14322:2021
Tiêu chuẩn này ban hành theo BS EN 622-5:2009 & EN 14322:2021

Dimension/ Kích thước: 1220 x 2440 mm

I. FORMALDEHYDE EMISSION / PHÁT THẢI FORMALDEHYDE					
PROPERTIES Thuộc tính		TEST METHOD Phương pháp kiểm tra	Units Đơn vị	Standards Tiêu chuẩn	
Formaldehyde emisson (Perforator) Phát thải formaldehyde (Phương pháp chiết)		EN120/ISO12460 TCVN11899-5	mg/100g	E1 ≤ 9; E2 ≤ 30	
Formaldehyde emisson (CARB P2/EPA TSCA Title VI) Phát thải formaldehyde (CARB P2/EPA TSCA Title VI)		ASTM-D5582	µg/ml	≤ 0.58 (Thickness ≤8mm / Chiều dày ≤8mm) ≤ 0.48 (Thickness >8mm / Chiều dày >8mm)	
II. MELAMINE-FACED MDF STANDARD/TIÊU CHUẨN VÁN MDF PHỦ MELAMINE					
No. STT	PROPERTY Thuộc tính	TEST METHOD Phương pháp kiểm tra	UNITS Đơn vị	RANGE OF THICKNESS BOARD Phạm vi độ dày ván	
				< 15 mm	≥ 15 to 17 mm
1	Thickness tolerance relative to the nominal value/ Dung sai độ dày so với giá trị danh nghĩa	EN14323	mm	+ 0.5 mm & - 0.3mm	
2	Flatness/ Độ phẳng	EN14323	mm/m	-	≤2 (only for balanced surfaces/chỉ áp dụng cho ván có giấy cân bằng hai mặt)
3	Dimensional tolerance Dung sai kích thước	EN14323	mm	± 5 For length/đối với chiều dài ± 2.5 For width/đối với chiều rộng	
4	Edge damage/ Hư hỏng cạnh	EN14323	mm	≤ 10 (Depth 5mm,4 defects/panel)	
5	Surface defects/ Lỗi bề mặt	EN14323	mm²/m² mm/m²	points/điểm ≤ 3 length/độ dài ≤ 40	
6	Resistance to scratching Khả năng chống trầy xước	EN14323	N	≥ 1.5	
7	Resistance to staining Khả năng chống bám bẩn, ố màu	EN14323	Cấp độ	≥ 3	
8	Resistance to cracking Khả năng chống nứt	EN14323	Cấp độ	≥ 3	
9	Chỉ số chống mài mòn (IP)	EN14323	Vòng	≥ 100	

* Dimensional Tolerances for MDF Panels: Thickness tolerance: ± 0.2mm; Length and width tolerance: ± 2mm/m (not exceeding 5mm in total); Diagonal tolerance: not exceeding 5mm/Dung sai kích thước cốt ván MDF: chiều dày ± 0.2mm; chiều dài và chiều rộng ± 2mm/m (không vượt quá 5mm); đường chéo không vượt quá 5mm.



ISO 9001 : 2015
Made in Viet Nam

INDEX

Code	Design name	Page	Row
WH C1-001	Off-White	17	B2
WH C1-002	Cloud White	17	C1
WH C1-003	Snow White	17	B1
WH C1-004	Beige White	17	A2
WH C1-005	Pure White	17	A1
S C1-001	Light Grey	17	B4
S C1-002	Black	18	C3
S C1-003	Cream	17	C2
S C1-004	Ash Grey	18	C1
S C1-005	Pewter Grey	18	C2
S C1-006	Dark grey	18	B3
S C1-007	Olive Grey	18	B2
S C1-008	Butter Cream	17	A3
S C1-009	Comfort Grey	17	A4
S C1-010	Foggy Grey	18	B1
S C1-011	Smokey Taupe	17	C4
S C1-012	Charcoal	18	A3
S C1-013	Cool Grey	17	B3
S C1-014	Warm Grey	18	A2
S C1-015	Soft Grey	17	C3
S C1-016	Smokey Grey	18	A1
W C1-001	White Oak	28	B1
W C1-002	White Maple	28	C1
W C1-003	Light Acacia	28	A1
W C1-004	Warm Ash	28	C2
W C1-005	Golden Oak	28	B2
W C1-006	Natural Oak	28	A2
W C1-007	Cherry	29	A2
W C1-008	Ludvika Wood	29	B4
W C1-009	Warm Walnut	29	B2
W C1-010	Dark Walnut	29	C2
W C1-011	Smoked Oak	29	B1
W C1-012	Tobacco Oak	28	C4

Code	Design name	Page	Row
W C1-013	Canaletto Walnut	29	A3
W C1-014	Nordic Maple	28	C3
W C1-015	Golden Maple	28	A4
W C1-016	Brown Oak	29	A1
W C1-017	Green Oak	28	B4
W C1-018	Columbia Walnut	29	C4
W C1-019	Deep Charcoal Walnut	30	A2
W C1-020	Dark Chocolate Walnut	30	C1
W C1-021	Dark Brown Walnut	29	A4
W C1-022	Sonoma Oak	28	B3
W C1-023	Dark Elm	29	C3
W C1-024	Deep Espresso Walnut	30	B1
W C1-025	Canyon Oak	28	A3
W C1-026	Origin Walnut	29	B3
W C1-027	Ebony Oak	29	C1
W C1-028	Eastern Black Oak	30	B2
W C1-029	Dark Ember Oak	30	A1
T C1-001	Beige Linen	34	C1
T C1-002	Jeans	34	B3
T C1-003	Espresso Denim Jeans	34	A3
T C1-004	Chai Cambric	34	B2
T C1-005	Beige Herringbone Linen	34	C2
T C1-006	Light Caramel Herringbone Linen	34	A2
T C1-007	Beige Jeans	34	A1
T C1-008	Natural Linen	34	B1
M C1-001	White Granite	38	A1
M C1-002	Dark Marble	38	B3
M C1-003	Beige Cracked Marble	38	B2
M C1-004	Black Granite	38	A1
M C1-005	White Concrete	38	A2
M C1-006	Greystone Concrete	38	C2
M C1-007	Black Marble	38	C3



MAY HOME LIMITED COMPANY

No.115 Quang Trung Street, Thanh Vinh Ward, Nghe An Province, Vietnam