

AMAS DECOR BRANCHES

فروع أماس للديكور

الدمام (1)/(1)
DALLAH INDUSTRIAL BRANCH

فرع دلة الصناعي

MOB: 0531924173

MOB: 0531891134

الدمام (2)/(2)
KHODRIYA INDUSTRIAL BRANCH

فرع خدرية الصناعي

MOB:0508698011

الرياض (1)/(1)
AL SHIFA INDUSTRIAL

الشفاء الصناعية

MOB: 0508719318

الرياض (2)/(2)
SULAY INDUSTRIAL

سولاي الصناعية

MOB: 0508739543



MATT COLOUR COLLECTION 2026-2027

MATT COLOUR COLLECTION
2026-2027

SINCE 2019



COMPANY PROFILE

SINCE 2019
FUTURE AMBITION TRADING EST



INTRODUCTION:

AMAS DÉCOR has been established as (ALIMOHAMMED AL SHAMRANI TRADING EST) in 2019 September has started selling melamine MDF in local markets then changed to as (FUTURE AMBITION TRADING EST) in 2021 started importing from various countries and started supplying all over KSA by having agreements with local retailers in major cities.

STAYING HEAD TOWARDS THE FUTURE

Ever since AMAS DÉCOR was incorporated as a company more than 3 years ago in 2019, it has grown its Strength with various customers around the KINGDOM OF SAUDI ARABIA by providing stronger plain MDF quality and with lots of different colors in melamine MDF as well.

AMAS DÉCOR, as suggested by its Meaning, has emerged as a leading name in the melamine MDF furniture industry.

AMAS DÉCOR, Saudi Arabia's leading plain mdf, chip boards, melamine color and texture colors Company is nestled in Saudi' s most well planned cities.





Elm, the main raw material is produced in Romania, Hungary. Elm is a deciduous tree of the genus *Ulmus* of the family *Ulmaceae*. The wood is tough, with clear and distinct grain, moderate hardness and strength, and is a good choice for traditional furniture and decoration.

AM121

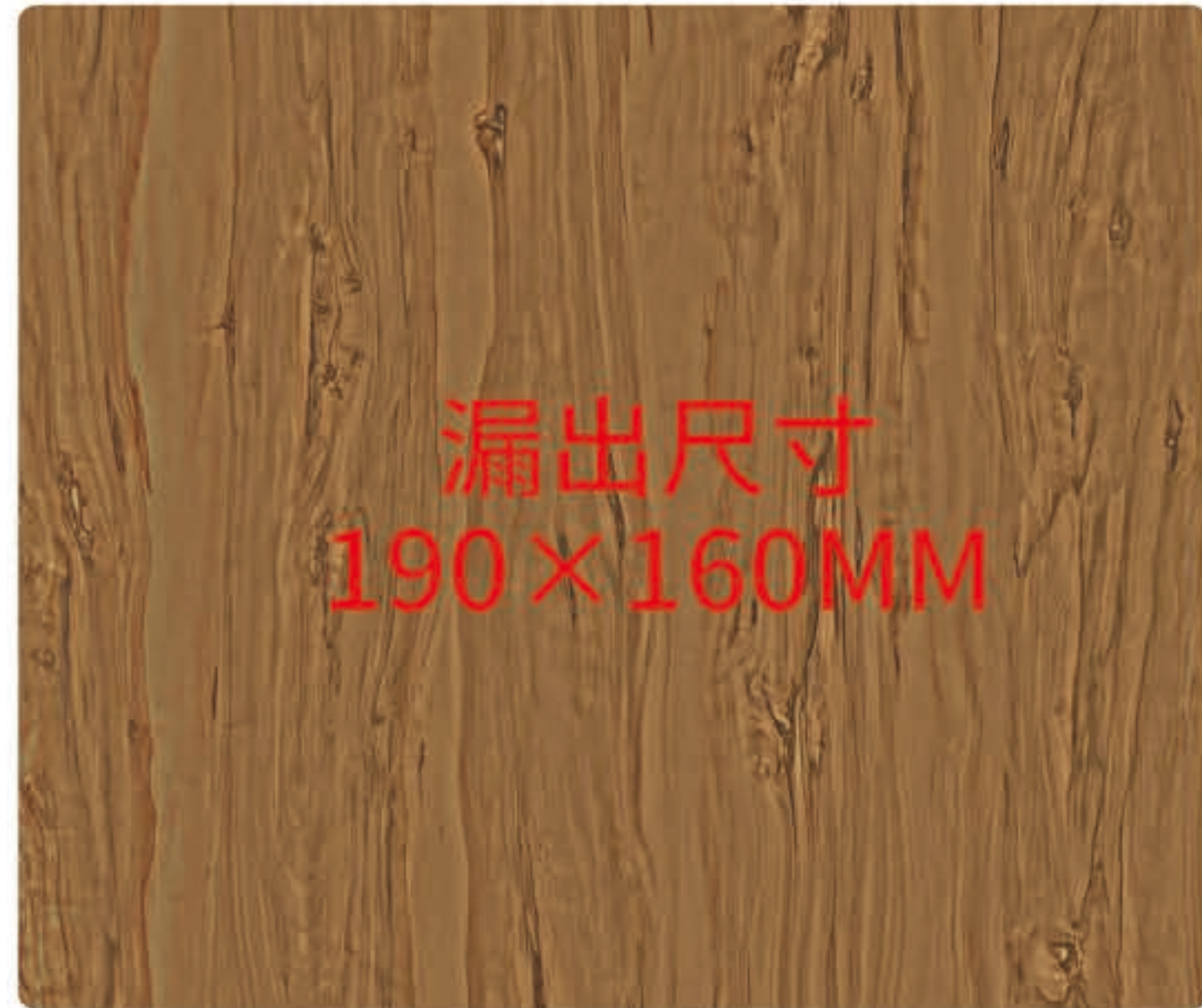


Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



漏出尺寸
190×160MM

Beech wood, the core raw material is mainly produced in Romania and other Central European and Eastern European regions. Beech wood belongs to the Fagae genus deciduous tree, the wood is hard, the texture is delicate and straight, the natural cream white tone has a warm and moist texture, which is a popular choice light luxury and cream style decoration.



AM122



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



AM123



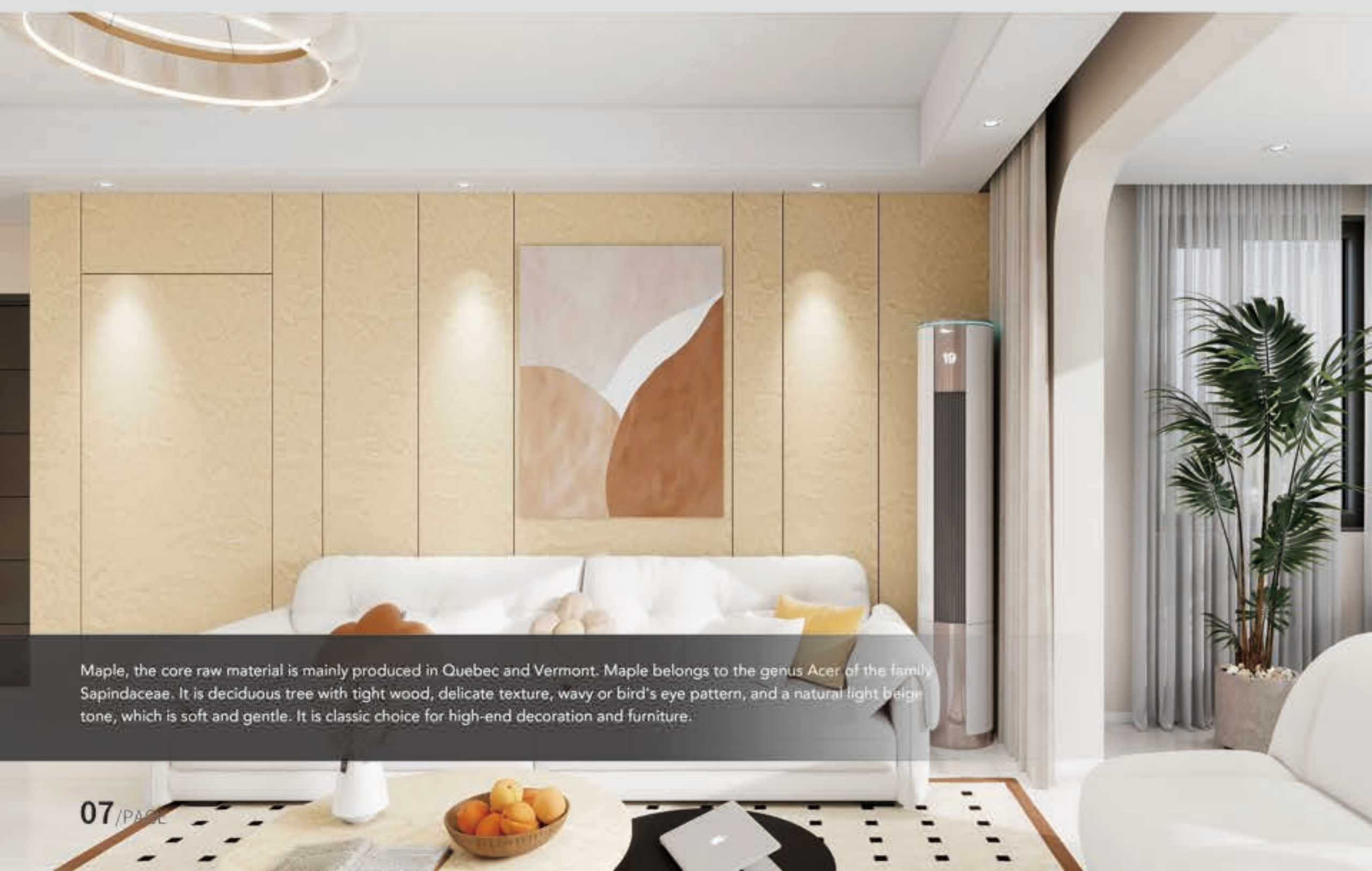
Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard

Light gray plain ecological board, the main raw material is produced in Renault. This kind of plain board is made of fast-growing poplar and fir as material, which is made by high temperature and high pressure bonding and environmental protection surface treatment, abandoning the texture of natural wood, and creating a minimalist visual effect with pure light.



Maple, the core raw material is mainly produced in Quebec and Vermont. Maple belongs to the genus *Acer* of the family Sapindaceae. It is deciduous tree with tight wood, delicate texture, wavy or bird's eye pattern, and a natural light beige tone, which is soft and gentle. It is classic choice for high-end decoration and furniture.

AM124



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



AM125



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard

Advanced gray texture ecological board, the main raw material is produced in Renault. The surface uses an environmentally friendly and wear-resistant texture coating process, presenting delicate fabric texture and a high-grade gray matte texture, abandoning the texture restrictions of natural wood, which is more suitable for the minimalist design concept.



Smoked oak, the core material is mainly produced in Europe. It is based on the natural straight grain texture of oak, and forms a light gray texture after smoked and carbonized, which weakens the natural defects of wood, while giving the board a stable and introverted visual effect.

AM101



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM102



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



Ash wood, the core raw material is mainly produced in Croatia and Pennsylvania. With a light yellow hue and straight and delicate grain as the core features, log is hard and elastic. The finished product retains the natural light yellow base and straight grain texture of the wood, while enhancing moisture resistance and corrosion resistance.



Bologna oak, the main raw material is produced in Serbia. With European white oak as the base material, it is designed with the arc lines and warm of medieval architecture in Bologna, Italy. Its logs are from the natural forest area in central and northern Europe.

AM103

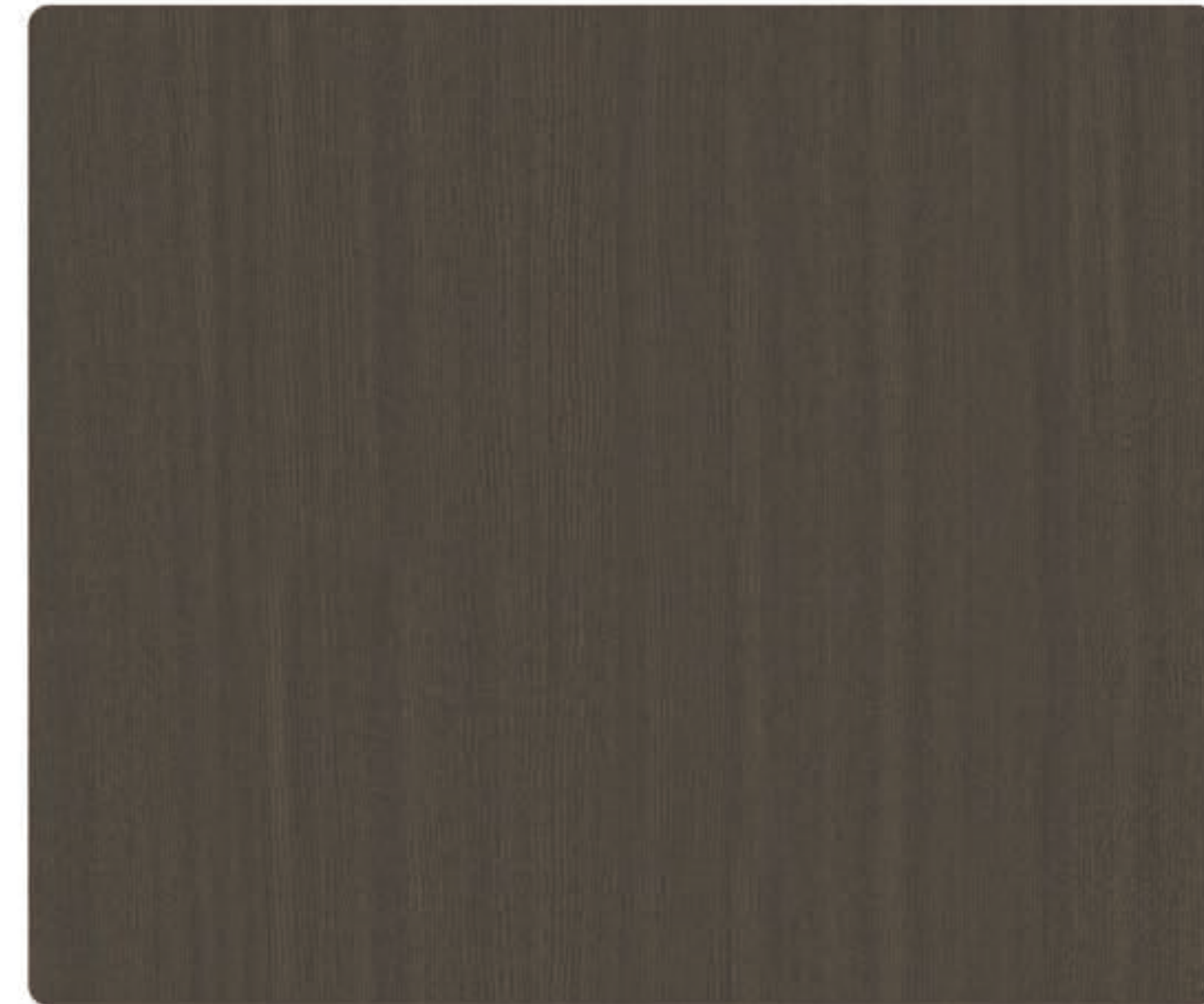


Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



AM104



Scan for 3D view

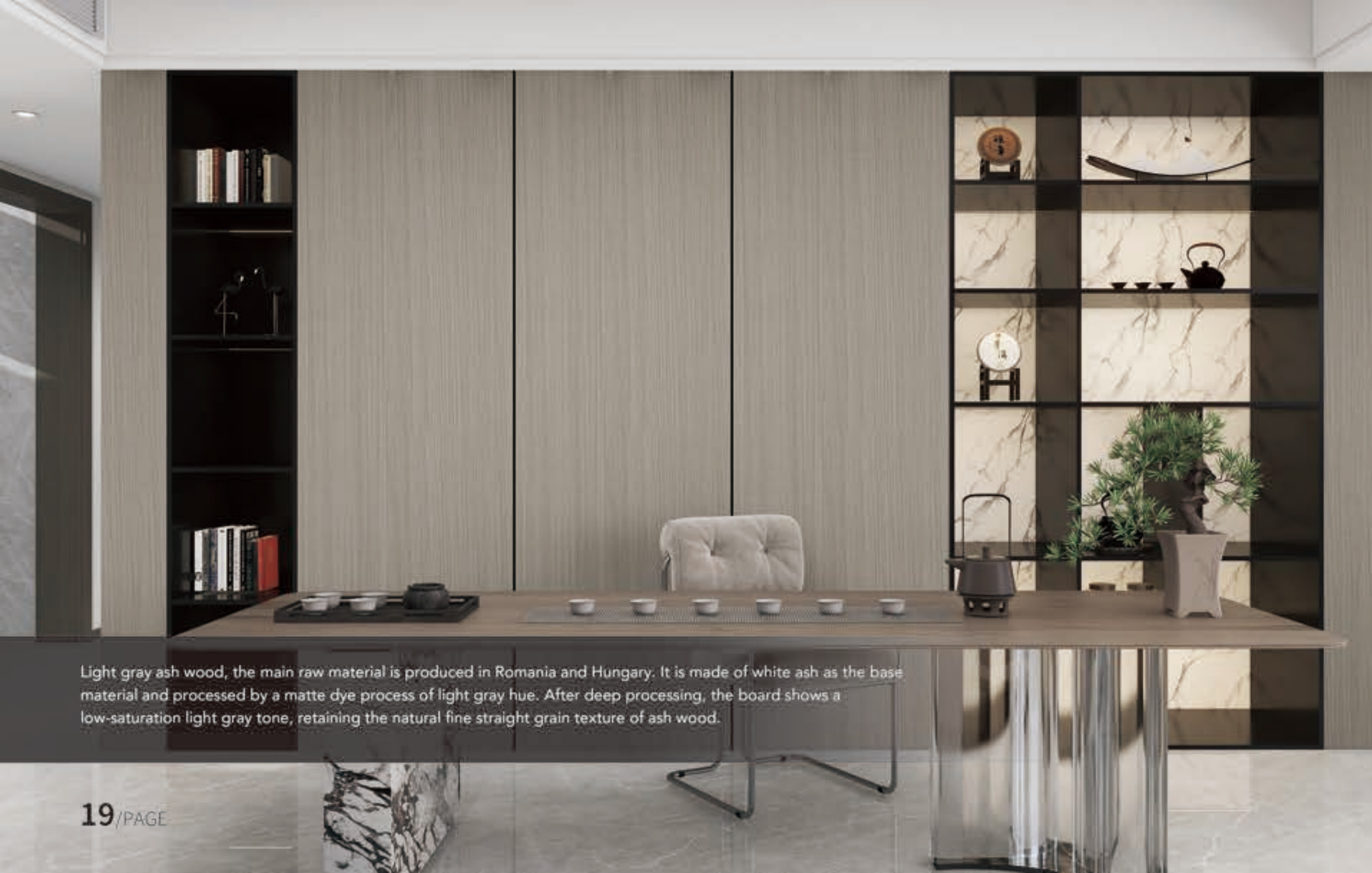
Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm

Material: Premium MDF Board
Green HMR Chipboard

Morandi camel oak, the main raw material is mainly produced in Serbia. Relying on European white oak raw materials to create a low saturation color decoration board, the inspiration comes from the classic color matching style of Italian painter Giorgio Morandi. After deep processing, the natural color difference of wood is removed, while the texture of oak wood is retained.



Light gray ash wood, the main raw material is produced in Romania and Hungary. It is made of white ash as the base material and processed by a matte dye process of light gray hue. After deep processing, the board shows a low-saturation light gray tone, retaining the natural fine straight grain texture of ash wood.

AM105

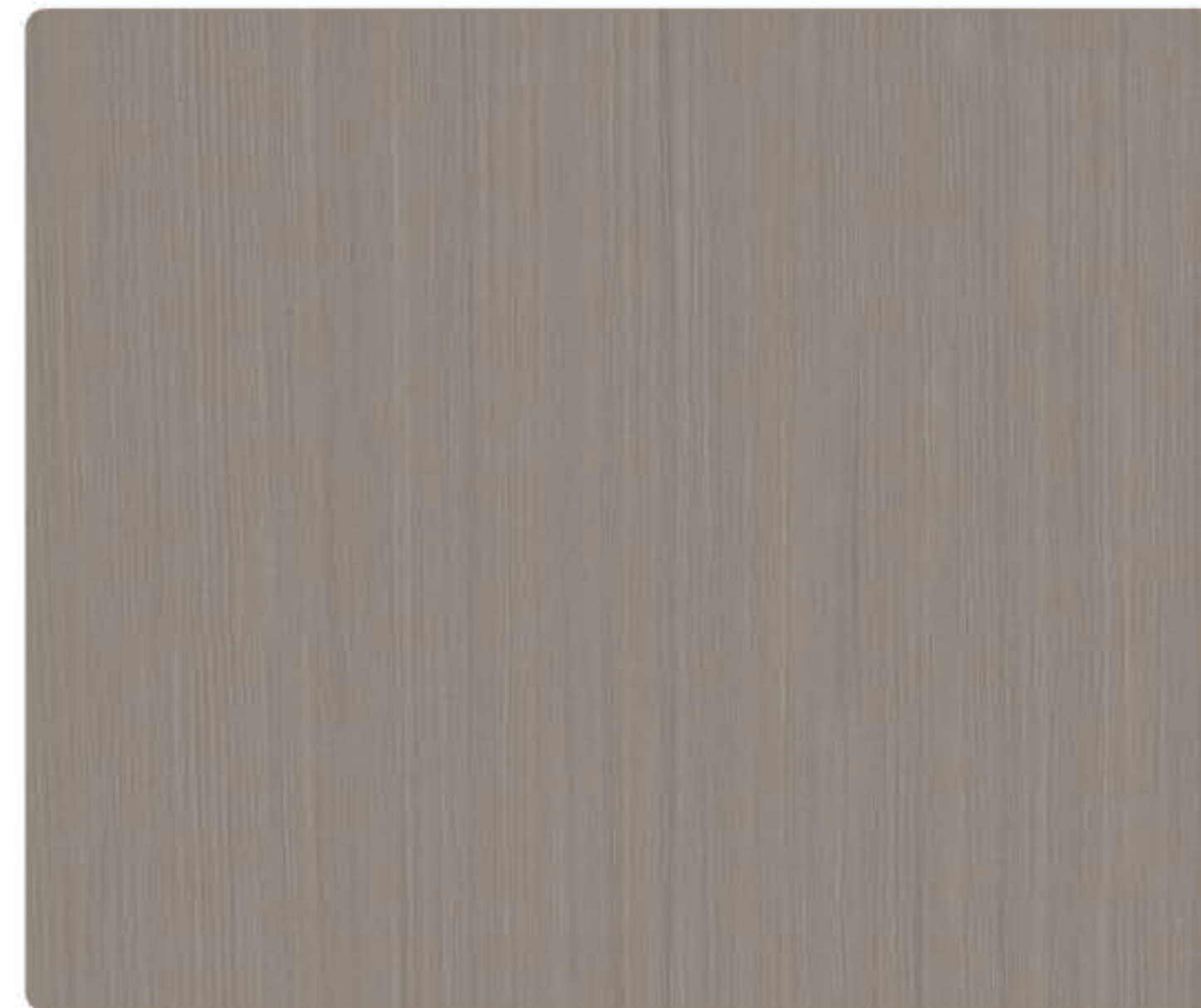


Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM106



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



Maple, the core raw material is mainly produced in Quebec and Vermont. With sugar maple as the core raw material, its logs are mostly from the natural around the Great Lakes in North America. After deep processing, the board retains the natural fine straight grain texture and soft base of maple, which is hard and uniform in structure.



Bologna oak, the main raw material is mainly produced in Serbia. White gold century marble texture is delicate, with excellent toughness, the base is lightige, with white silk-like patterns appearing and disappearing, and the overall texture is warm and soft.

AM107

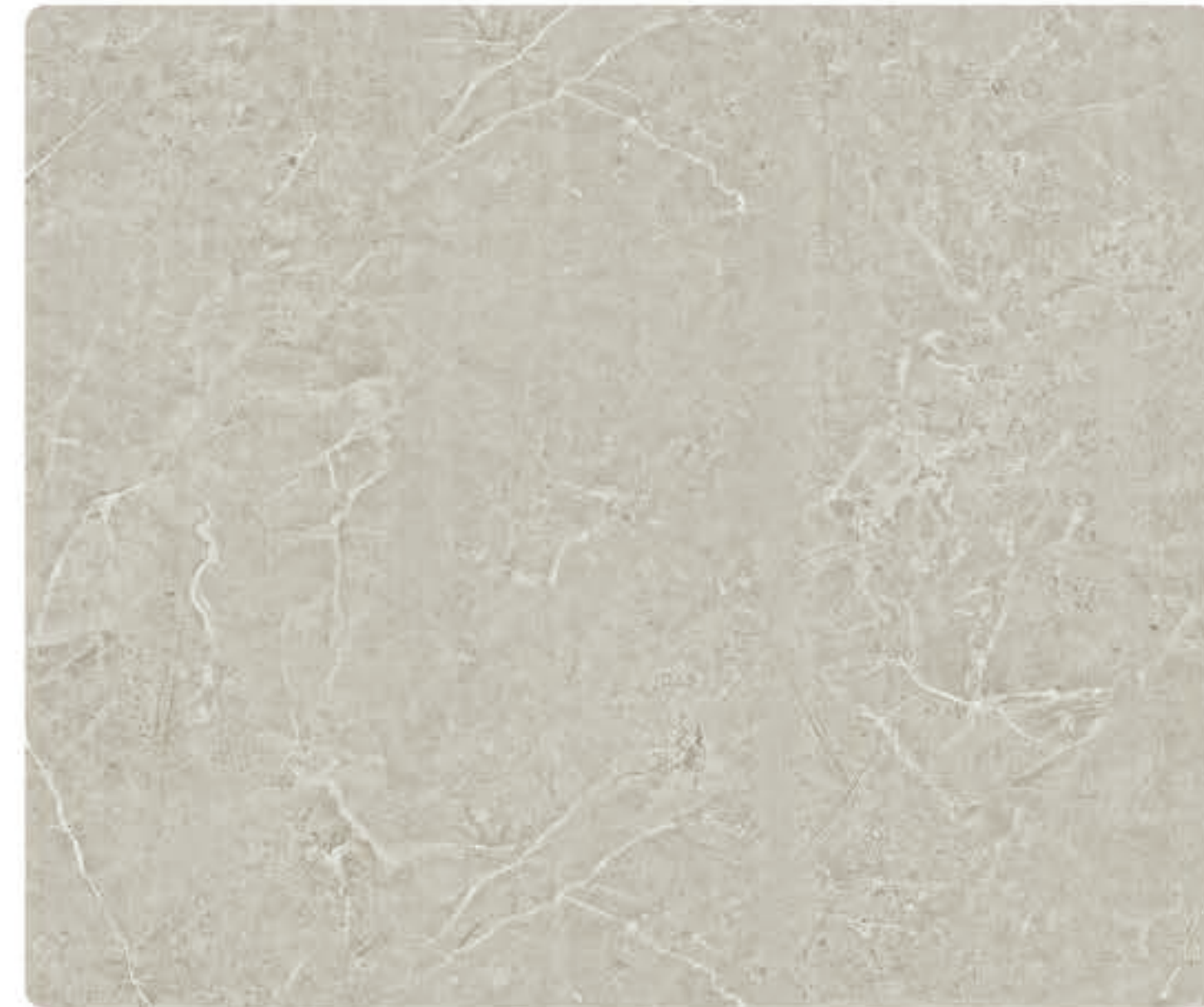


Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



AM108



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard

Deep gray pure color skin feel board, the core raw material is mainly produced by Renault. It presents a uniform charcoal gray tone, bringing a delicate matte, and has excellent anti-fingerprint and anti-dirty performance. This kind of board has no natural texture, and with the pure deep gray tone and soft skin feel texture it has become the core material for modern minimalist and industrial style decoration.



Bologna oak, the main raw material is mainly produced in Serbia. The Yundora gray marble pattern base is medium gray with fine white silk and irregular light gray veins, which presents a low-key and high-end texture as a whole, with delicate texture and good toughness, and it is a popular wood for-end decoration.

AM109



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM110



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



Pale yellow wood, the core raw material is mainly produced in the Mediterranean coast of Europe. Its logs grow slowly, and the yellow wood produced in the Mediterranean of Europe has more delicate texture and softer color levels.



Black walnut, the main raw material is mainly produced in Pennsylvania. The texture is a fine and dense pattern of straight and wavy grain, the wood color a deep brownish-purple, and it is hard and has excellent toughness, which is a classic category in high-end solid wood boards.

AM111



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM112



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard

White oak, the main raw material is produced in Serbia. The texture is straight and intersects with the mountain pattern, soft milky white color, while retaining fine straight grain texture of oak, hard and durable.





Ash wood, the core material is mainly produced in Croatia and Pennsylvania. North American ash wood is lighter in color and more fluent in texture. It presents a, light grayish white hue, while retaining its fine straight grain texture, and the matte finish makes the surface feel delicate to the touch.

AM113



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM114



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



Beech, the core raw material is mainly produced in the Czech Republic. The natural wood color is light red-brown, and after being treated with aky white dye, the boards lose the natural red-brown hue of beech and show a soft milky white tone, while retaining its fine straight grain texture.



Oak, the main raw material is mainly produced in Serbia. The delicate flax texture is elegant and textured, without the problem of color difference in wood texture, strong structural stability, often used in modern minimalist, wabi-sabi style furniture cabinet body, cabinet doors and background wall decoration, is a popular choice for creating simple and elegant fabric texture space.

AM115



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM116



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



Teak, the core raw material is mainly produced in Indonesia. The wood color is warm golden brown, rich in silica and has strong anti-corros and anti-termite performance, which is a precious hardwood board. After deep processing, the board retains the natural golden silk texture and warm golden brown tone of teak.



Red oak, the core raw material is mainly produced in the southeast of Canada. After deep brown dyeing treatment, the board shows a mellow deep brown tone while retaining the characteristic straight grain texture of red oak.

AM117



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM118

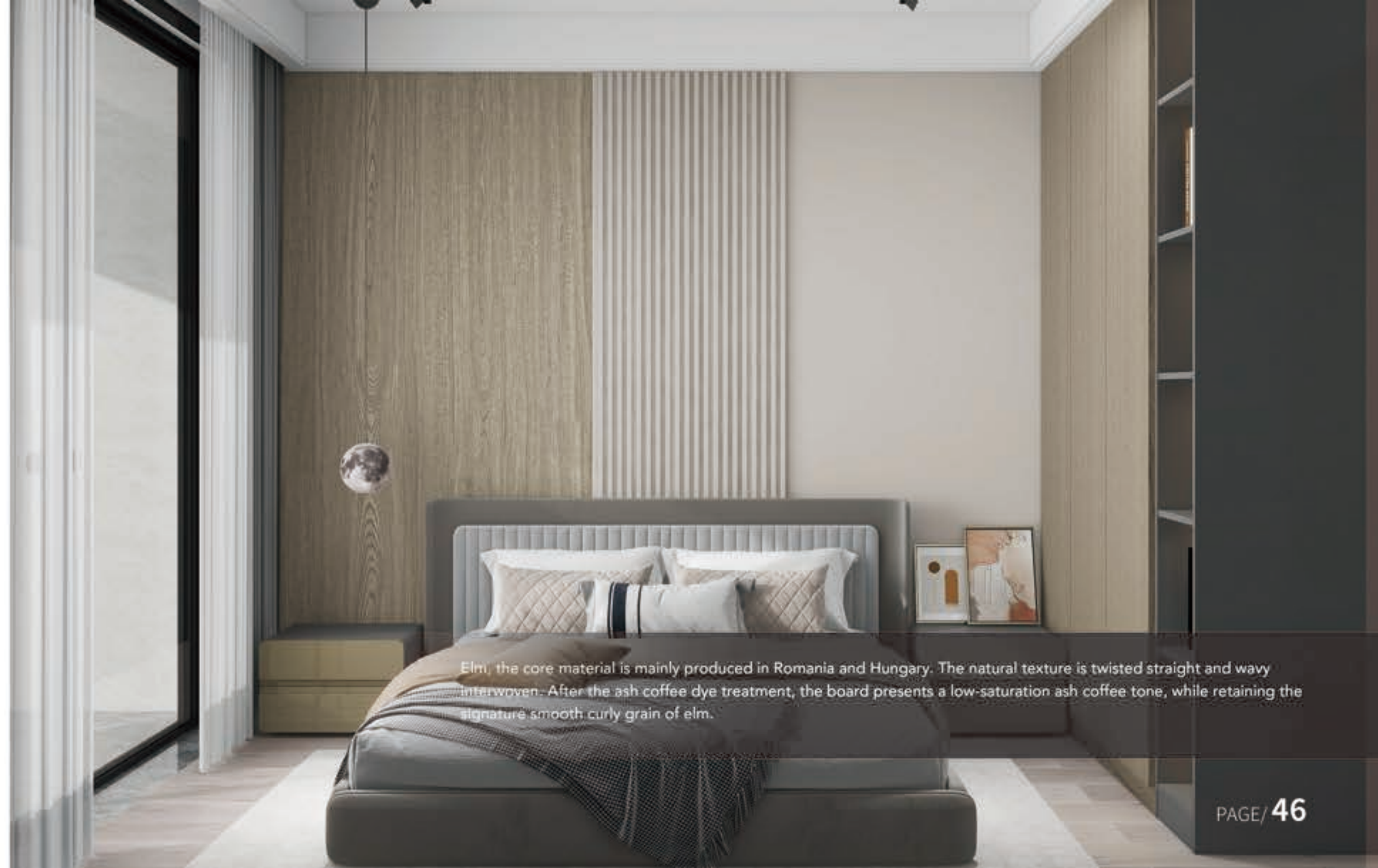


Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



Elm, the core material is mainly produced in Romania and Hungary. The natural texture is twisted straight and wavy interwoven. After the ash coffee dye treatment, the board presents a low-saturation ash coffee tone, while retaining the signature smooth curly grain of elm.



Light gray sandstone texture panel, the main raw material is produced in Renault. The delicate sandstone granular texture and soft light gray tone are often used modern minimalist, wabi-sabi style furniture cabinet body, cabinet doors and background wall decoration, which is a popular choice for creating natural texture space.

AM119



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8")
1220mmx2800mm(4'x9")

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard





AM120



Scan for 3D view

Melamine Faced Decorative Board

Size: 1220mmx2440mm(4'x8')
1220mmx2800mm(4'x9')

Thickness: 2.5mm-25mm
Material: Premium MDF Board
Green HMR Chipboard



White ash, the main raw material is produced in Quebec and Vermont. The texture is extremely fine and straight, the wood color is light beige yellow, the is hard and the structure is uniform, and it is one of the most delicate hardwood boards.