



About Us

Greenline Industries stands as a distinguished veneer panel manufacturer and plywood supplier. We specialize in both natural and engineered wood veneers and pride ourselves in a comprehensive range of core options. Our facilities boast extended size press capabilities with impeccable quality control and short turnaround. Our newest innovation, Elevations Custom Panels™, offers unique wood patterns to enhance any space.

We service a wide range of customers in:

- Luxury Aerospace and Marine
- Architectural Millwork and Casework
- Furniture and Cabinetry
- Hospitality
- Elevators
- Commercial Store Fronts
- Healthcare/Laboratory



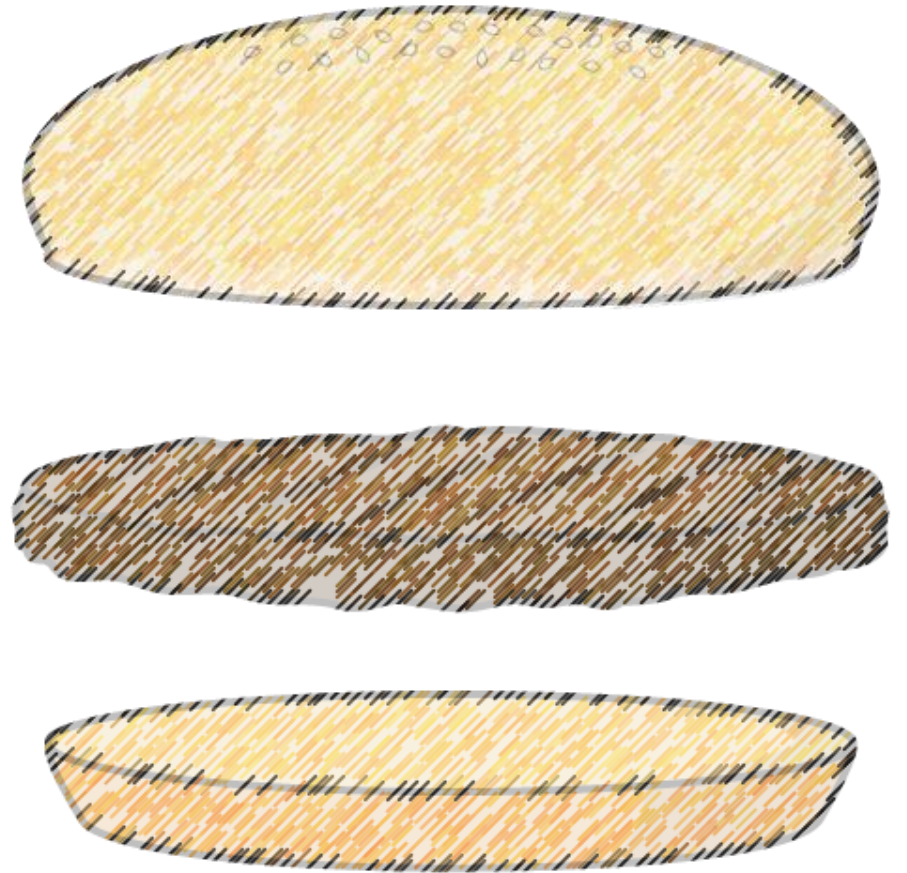
Ordering Laminated Custom Plywood = “Making Sandwiches”

Each panel requires a “Face”/“Core”/“Back” configuration.

The Face: The front surface of your panel – the first “piece of bread” – is the side that will be seen exclusively (one-sided panel) or most prominently (two-side panel) in your final project design.

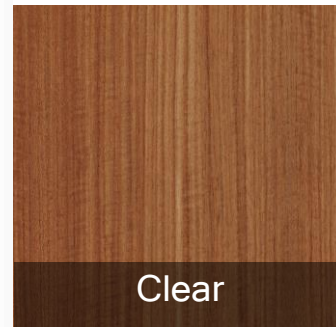
The Core: The raw substrate panel – the “meat” of your sandwich – that your veneer sheets are laminated onto.

The Backer: The second “piece of bread” in the sandwich, the surface that might or might not be seen in your completed project.

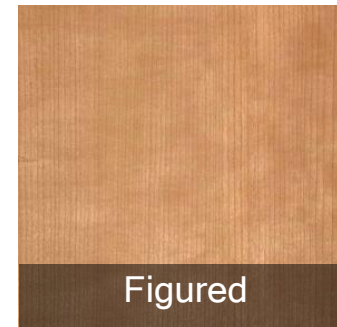


Face Options

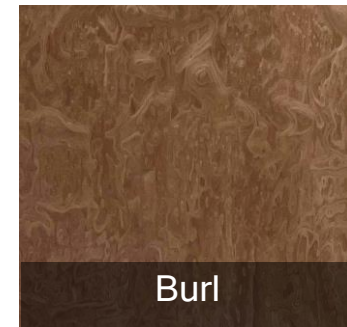
- Species** - Domestic and Exotic available
- Grain** - Birdseye, Burl, Clear, Figured, Pommele, Rustic
- Cut** - Plain Sliced (PS), Quarter (QTR), Rift, Rotary



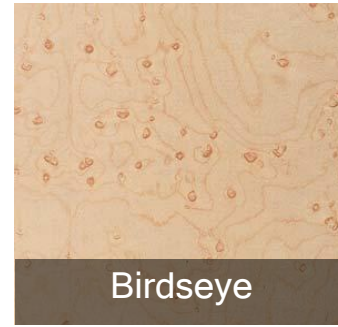
Clear



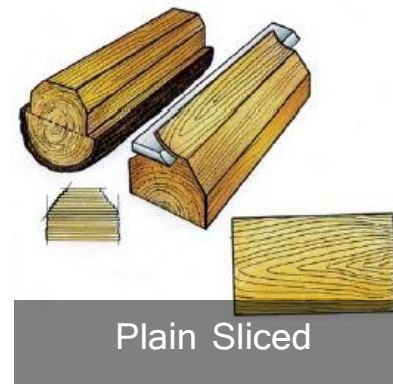
Figured



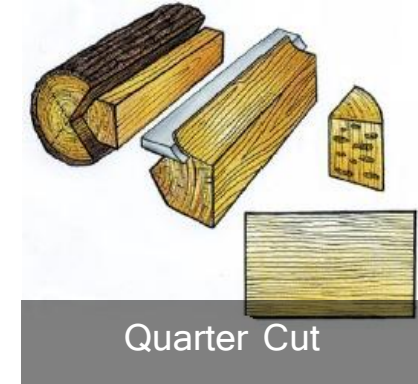
Burl



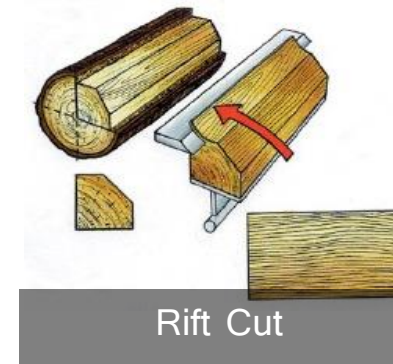
Birdseye



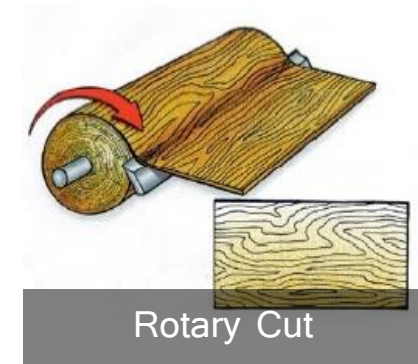
Plain Sliced



Quarter Cut



Rift Cut



Rotary Cut

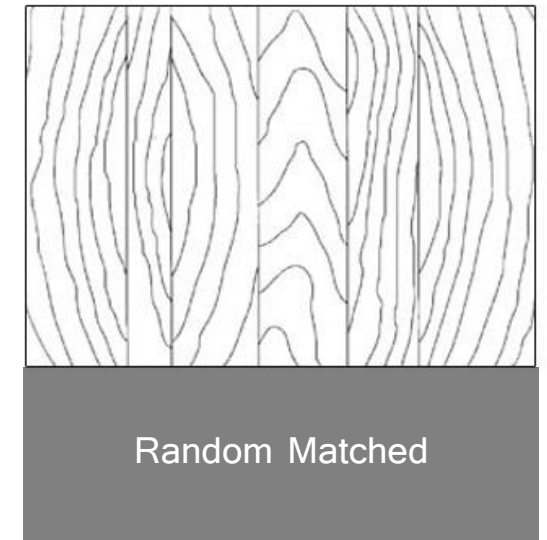
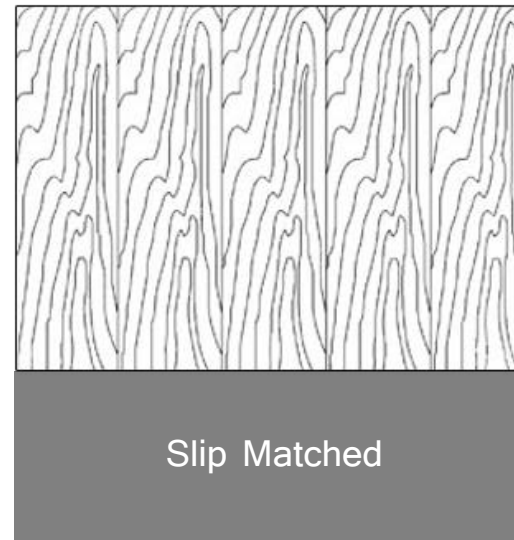
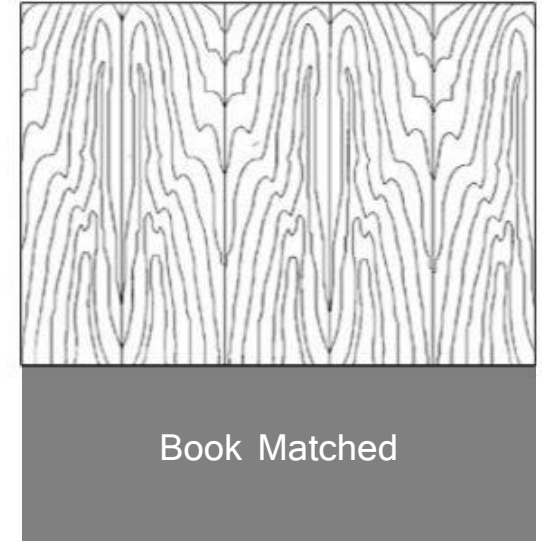
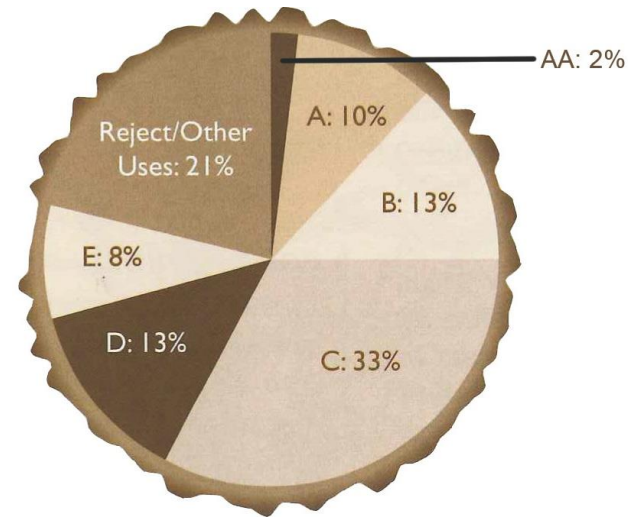
Face Options

- Grade** –

- AA (architectural grade)
- A (face grade)
- B (same species, relaxed grade)
- 1 (same species, allows blemishes)
- 3/4 (any species, “mill option,” relaxed grade)

- Matching** – Book Match, Slip Match, Pleasing Match, Random Match

- Sequencing** – Side Match (L-R), End Match, Stack Match



Plywood Core

The raw substrate material your wood veneer sheets are laminated onto to create your finished Custom Plywood.

CORE OPTIONS

✓ TYPE

MDF, Particle Board, Veneer Core, Combination Core

✓ SIZE (Standard)

4'x8', 4'x10', 4'x12' ... 5'x8', 5'x10', 5'x12'

✓ SIZE (CUSTOM)

Any cut-to-size dimension (CNC capabilities)

✓ THICKNESS

$\frac{1}{4}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{5}{8}$ ", 1", 1 $\frac{1}{8}$ ", etc., Custom

Backer

The wood veneer sheet that's laminated to the Back of the Core — whether it will be visible in your finished project, like kitchen cabinets (two-sided), or not, like wall panels (one-sided).

- Two-Sided (Match) – The exact same wood veneer sheet specs as the Face
- Two-Sided (Budget) – Same wood veneer species as the Face, but lower grade/cost specs
- One-Sided – Grade “3/4” mill option backer material
- Paper Stock Specialty types – a thin backing on the veneer sheet itself, with no core ... 10-mil, 20-mil, 2-ply (Wood on Wood)

Common Configurations

✓ Custom Kitchen Cabinets (A/A or A/B)

Both face and back (interior and exterior of cabinet) will be equally prominent

✓ Shelving or Premium Furniture (A/B or B/B)

A prominent, impactful Face and minimally visible Back. Species will match, though quality and cost don't need to.

✓ Premium/Architectural Wall Paneling (AA/4)

A stunningly beautiful Face for a prominent wall and a Back you'll never see once your Custom Plywood is installed.

Natural Wood Veneer Panels

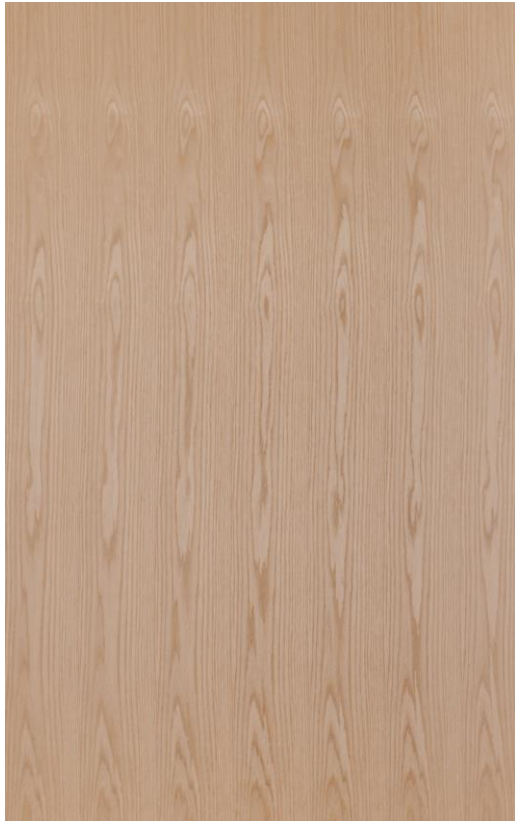
Beautifully and wonderfully created, each of our natural wood veneer panels has its own distinct color and pattern that are unique to that species and log. The innate variations in color, grain structure, texture, and pattern because of the age, climate, environment, and manufacturing process make each species distinct and one of a kind.



Plain Slice Maple



Etimoe



Plain Slice Red Oak



Rift Cut Red Oak



Rift Cut White Oak



Rosewood



Quarter Walnut



Plain Slice Walnut



45 Degree Walnut



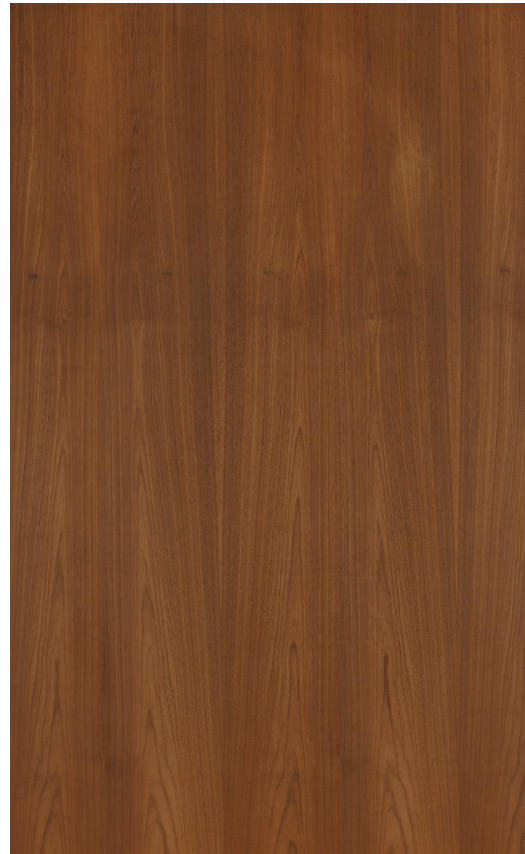
Aromatic Cedar



Natural Bamboo



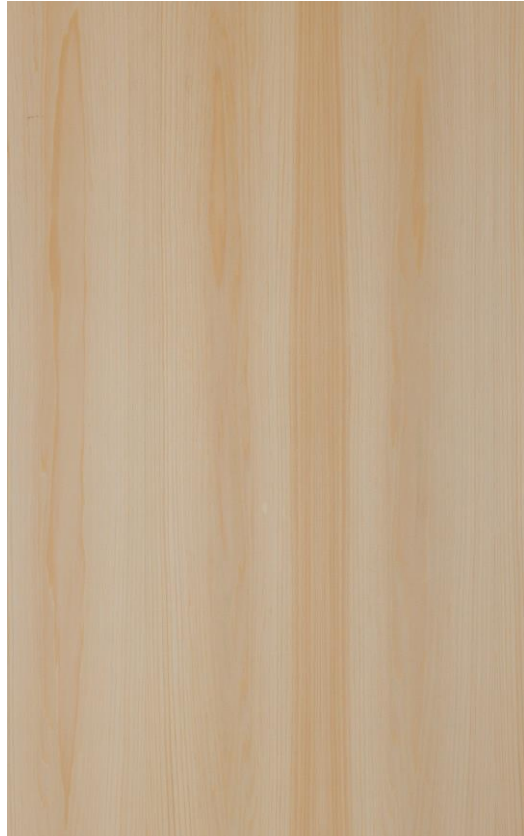
Caramel Bamboo



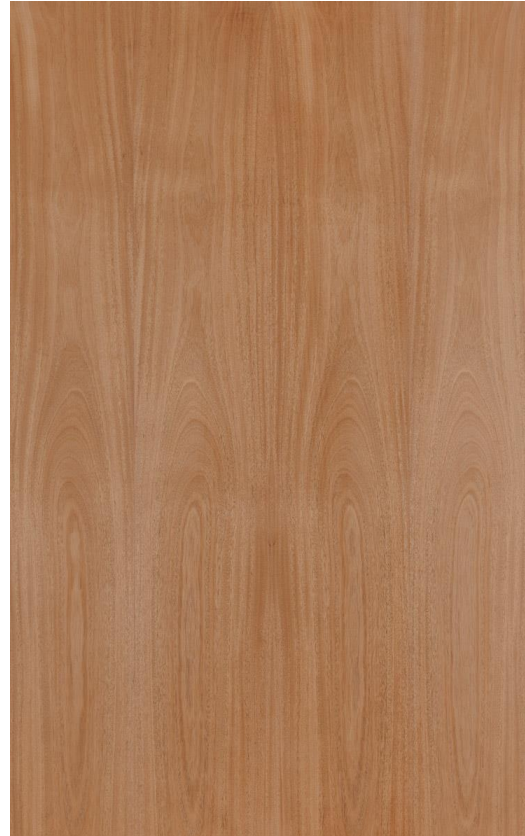
Plain Slice Teak



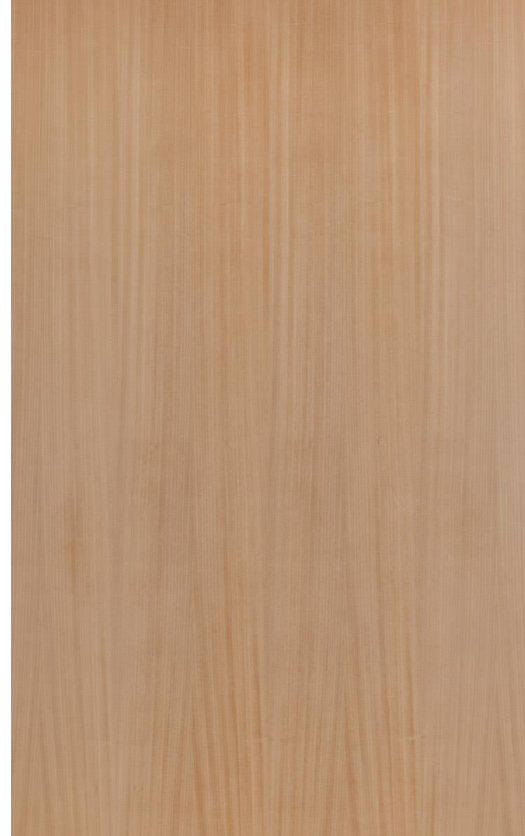
Ribbon Sapele



Plain Slice Cypress



Plain Slice Khaya



Anigre



Hickory Calico

Engineered Wood Veneer Panels

Our **IPIR** line of engineered wood veneer panels and plywood bring together state-of-the-art manufacturing technology and the best of what nature has to offer. Utilizing environmentally friendly materials from managed forests throughout the world, our IPIR engineered veneers are available in a variety of species and cuts, offering our customers endless opportunities for design. Greenline Industries is the only North American Importer of IPIR and we offer mill direct pricing. We can fill your order, whether you need a few sheets or an entire block. **Please consult our sample book for additional color options.**



Elevate your space to the next level with Elevations Custom Panels™.

Whether striking or subtle, patterns in real wood and engineered veneers provide you design flexibility to bring your vision to reality. Panels are precision cut and scaled for your application – the creative possibilities are boundless!



ABSTRACT CIRCLE

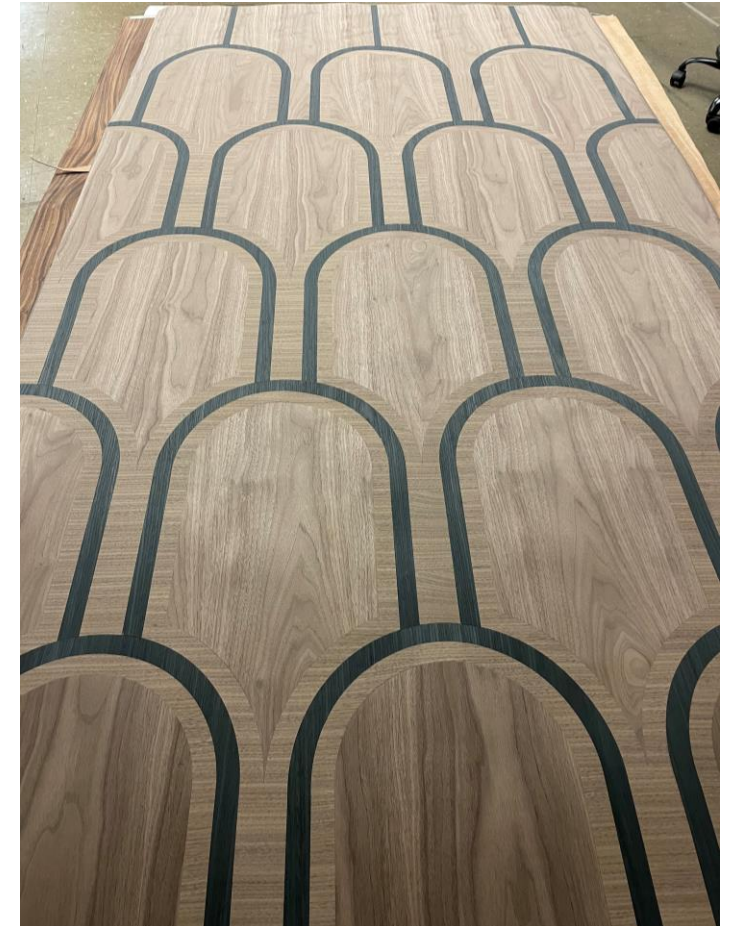


Tell a captivating story through veneers.

Our design team will bring your vision to life, even if it begins as a simple rough sketch or mood board.



Our team will guide you through the design process, offering a vision that combines diverse colors, grains, textures, and patterns to elevate your space, resulting in a sophisticated and elegantly designed atmosphere.



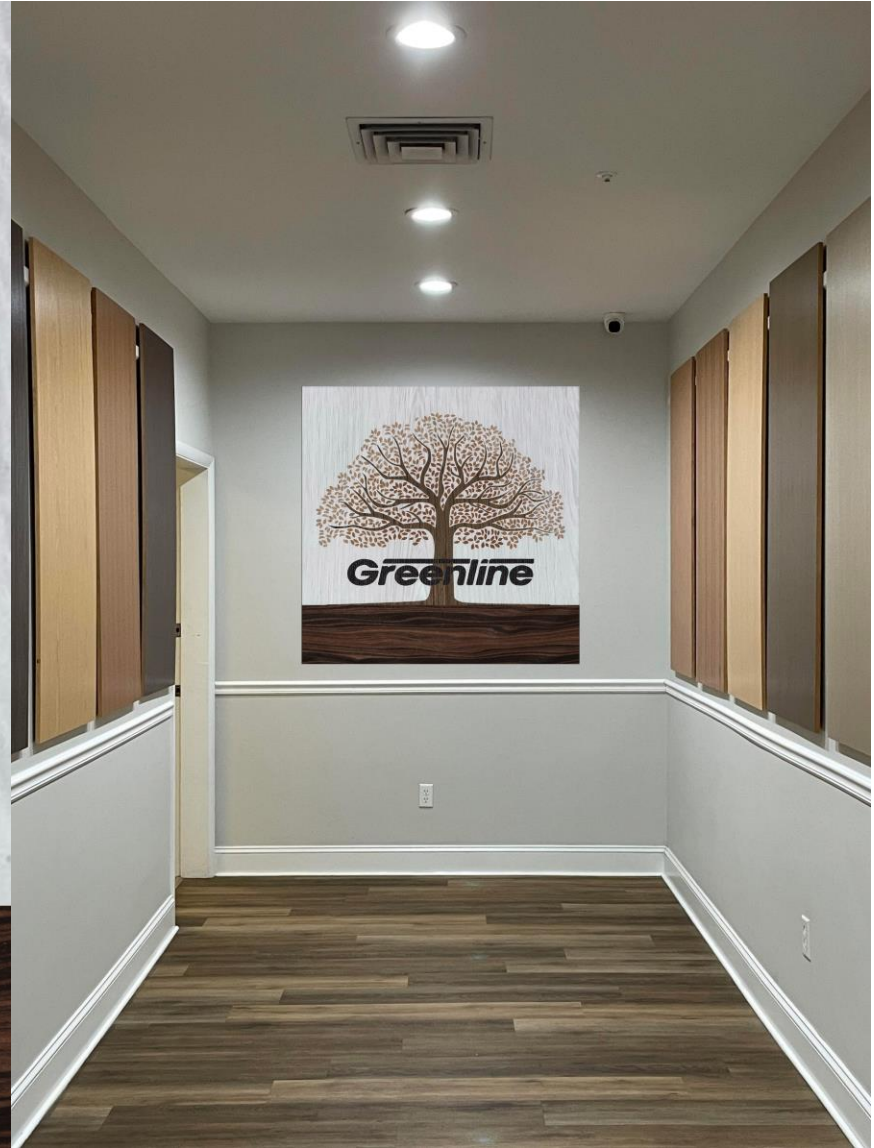
-Moxy Boutique Hotel



Suitable for interior wall covering, furniture, wall art, and creative LOGO applications.







-GREENLINE INDUSTRIES LOGO



-ZAHO GLOBAL LOGO



Light Variations in Veneer Applications

Even with the same veneer, variations in brightness occur due to differing refraction caused by distinct grain directions.

Our Design Process



Define

Collecting space information such as dimensions, color scheme, etc.



Ideation

Sketching and brainstorming in different patterns.



Render

Rendering in the space.



Finalization

Finalizing the design and the order with the customer.



Test

Testing kerf and making the prototype.



Production

Produce, cut to size (CNC), and complete panels (ready for finish).



**You can also select a pattern
from our existing gallery!**



HERRINGBONE



CHAINLINK



FAN



MODERN SWIRL



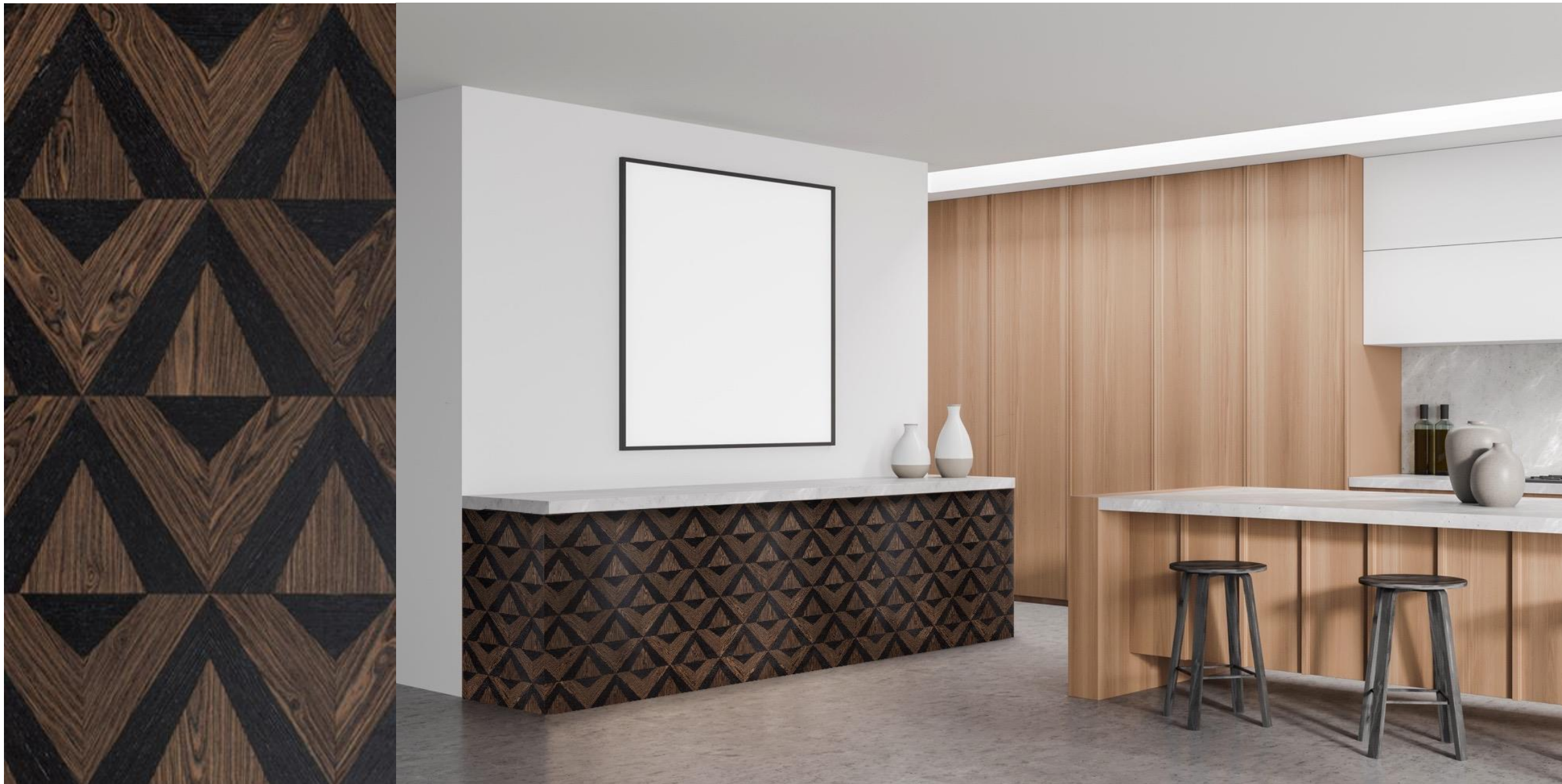
STARBURST



STACKED



DIAMOND STITCH



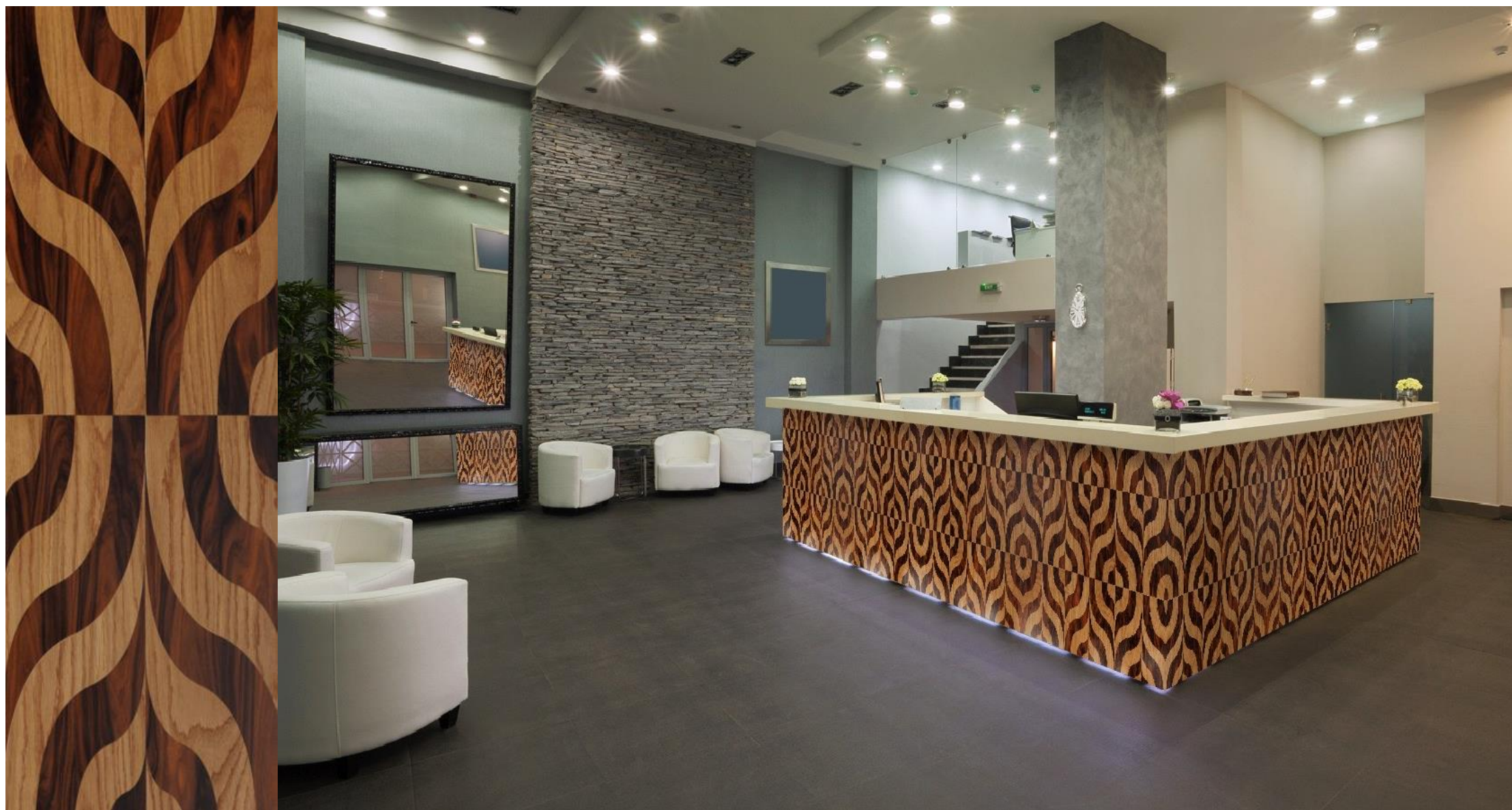
TRIANGLE DIAMOND



WOVEN



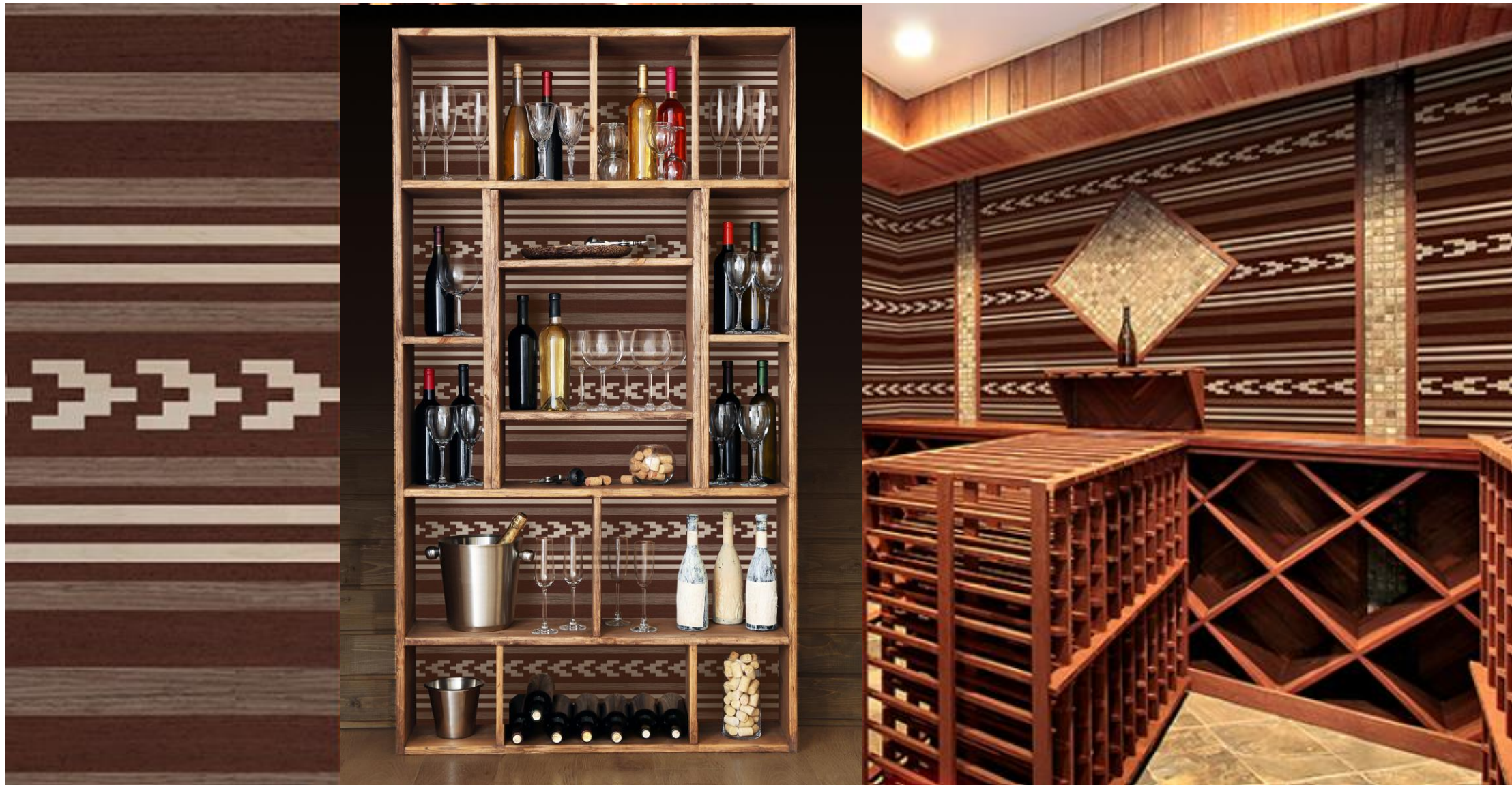
INTERLOCK CIRCLE



FEATHERED



LOCK STEP



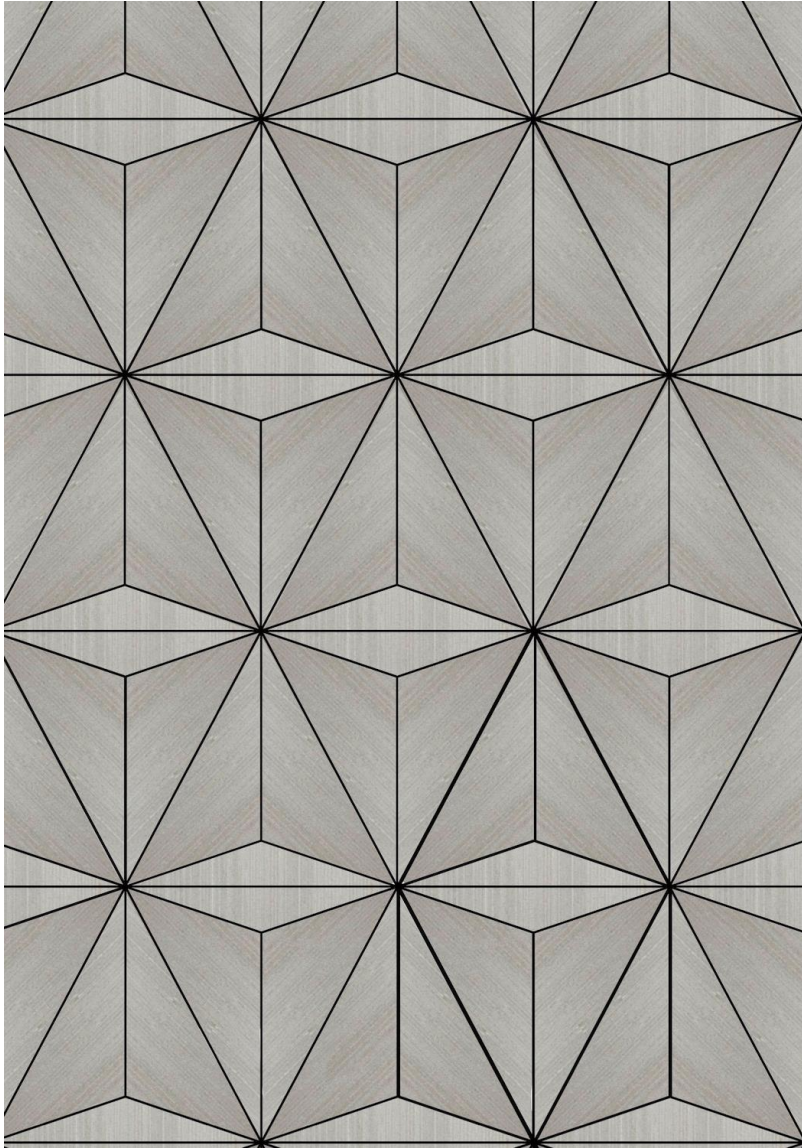
ARROW TRAVERSE



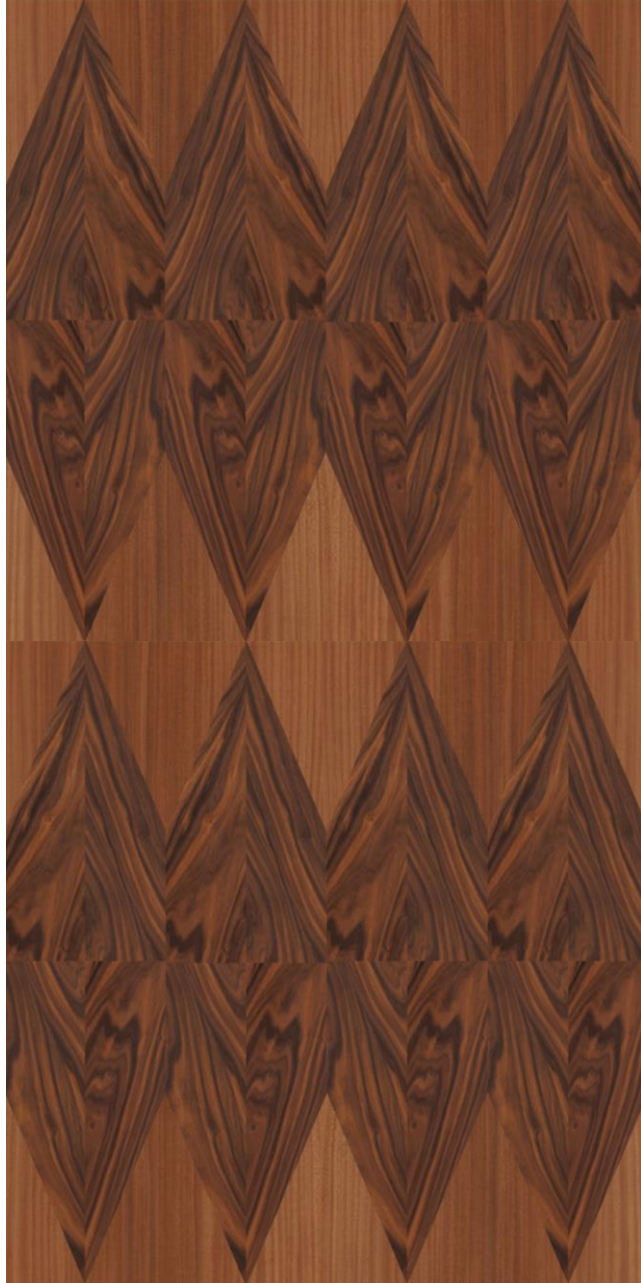
DOUBLE DIAMOND



GEMSTONE_CARAMEL BAMBOO



EPCOT



DOUBLE DIAMOND



KALEIDOSCOPE_ETIMOE



DIAMOND HEX



TRIANGLE STACK



TRIANGLE STAR



FLOWER



HEXAGON



MARQUISE



MARQUISE 2



PALMETTO



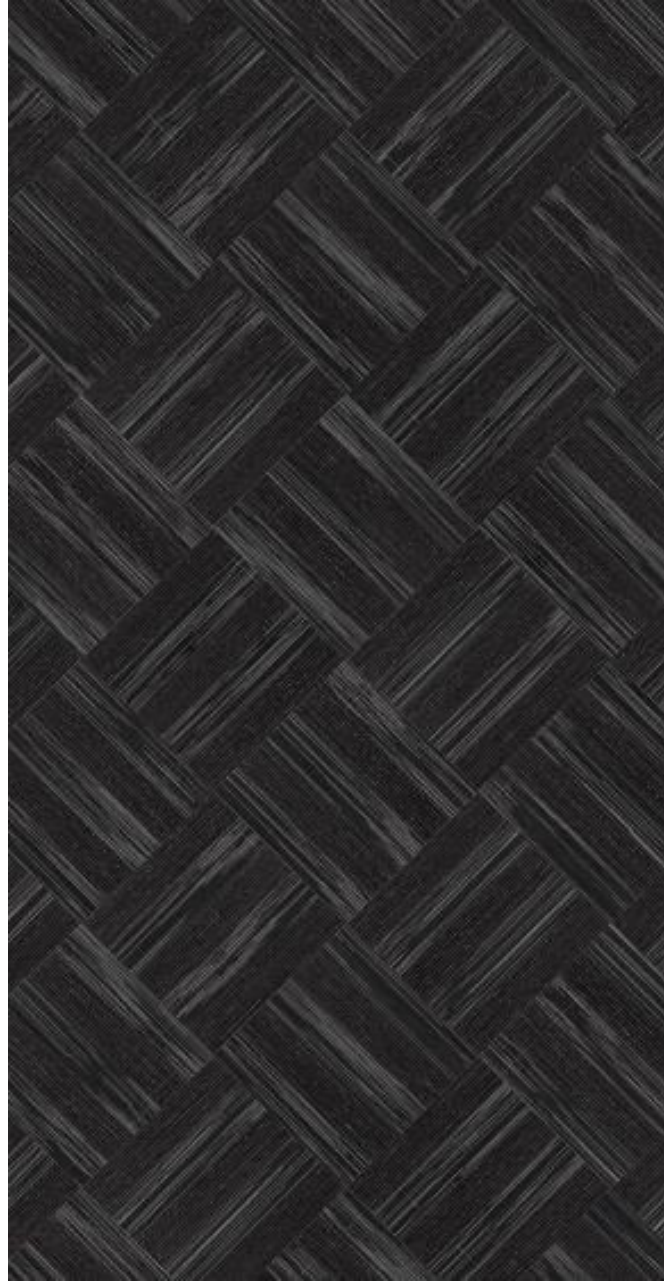
ARROWHEAD



RECTANGLES



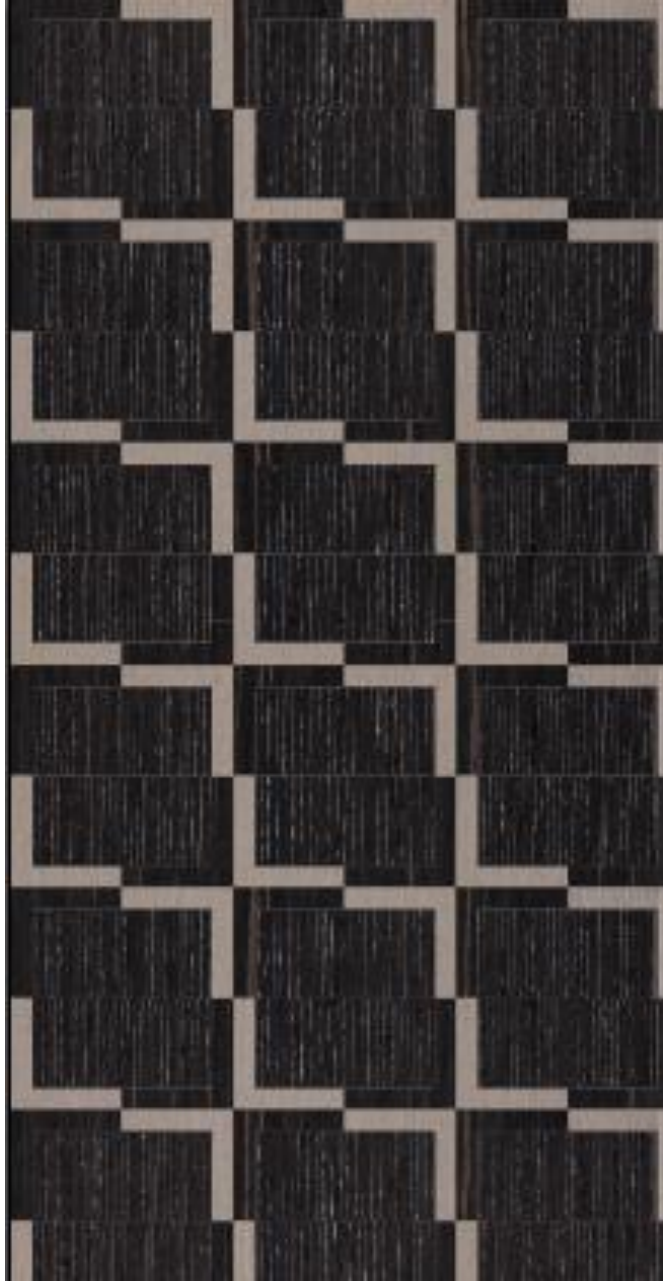
BOX OF TRIANGLES



CROSS HATCH



FALLING



SQUARED



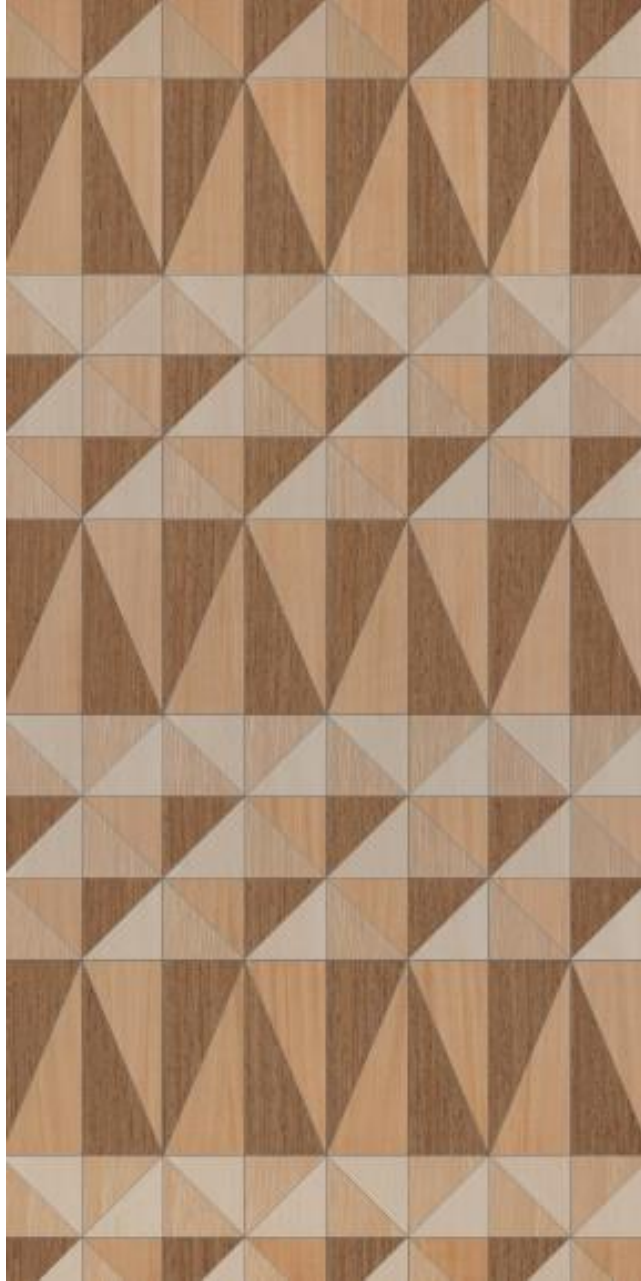
STAGGERED



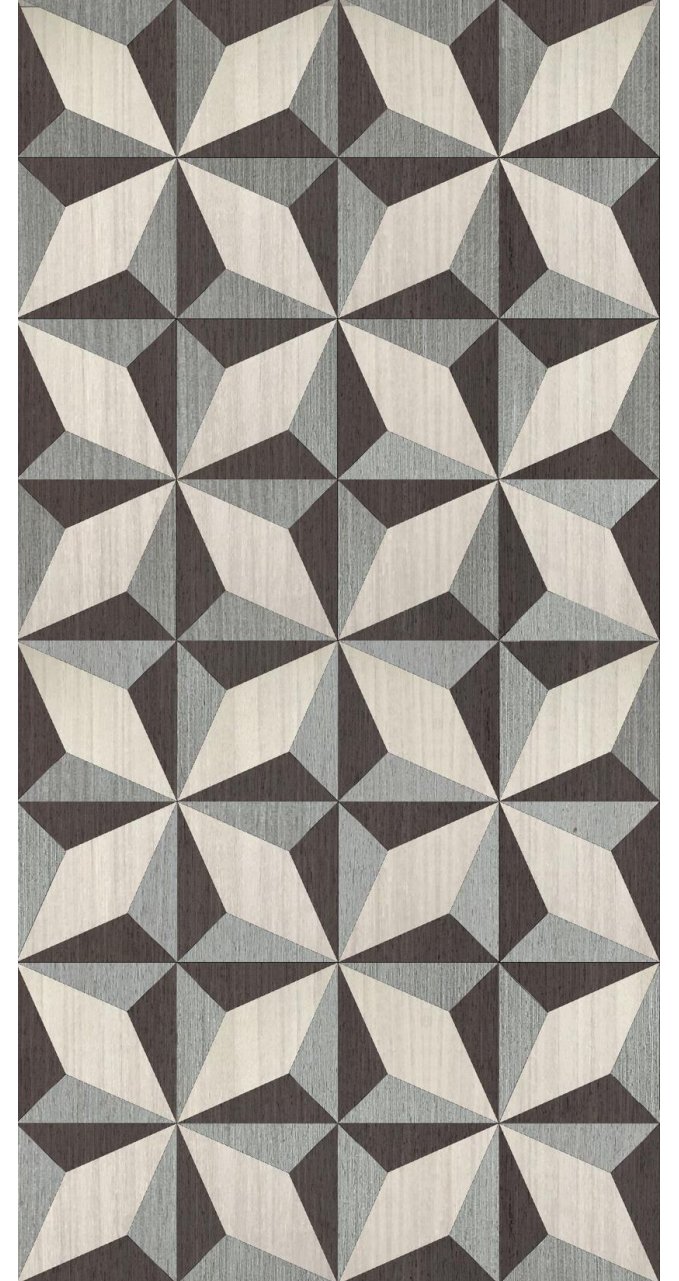
STAGGERED 2



ABSTRACT SQUARE



ELONGATED



DIAMOND PLATED



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