



WALLS

Feature Wood Coverings

Caladium Collection



TURAKHIA
DECOR



WALLS

Feature Wood Coverings

INTRODUCTION

Turakhia Décor introduces TD Walls, an unprecedented range of solid wood wall coverings in distinctive patterns and vibrant colors. It enables you to experience wood in different moods and different tastes.

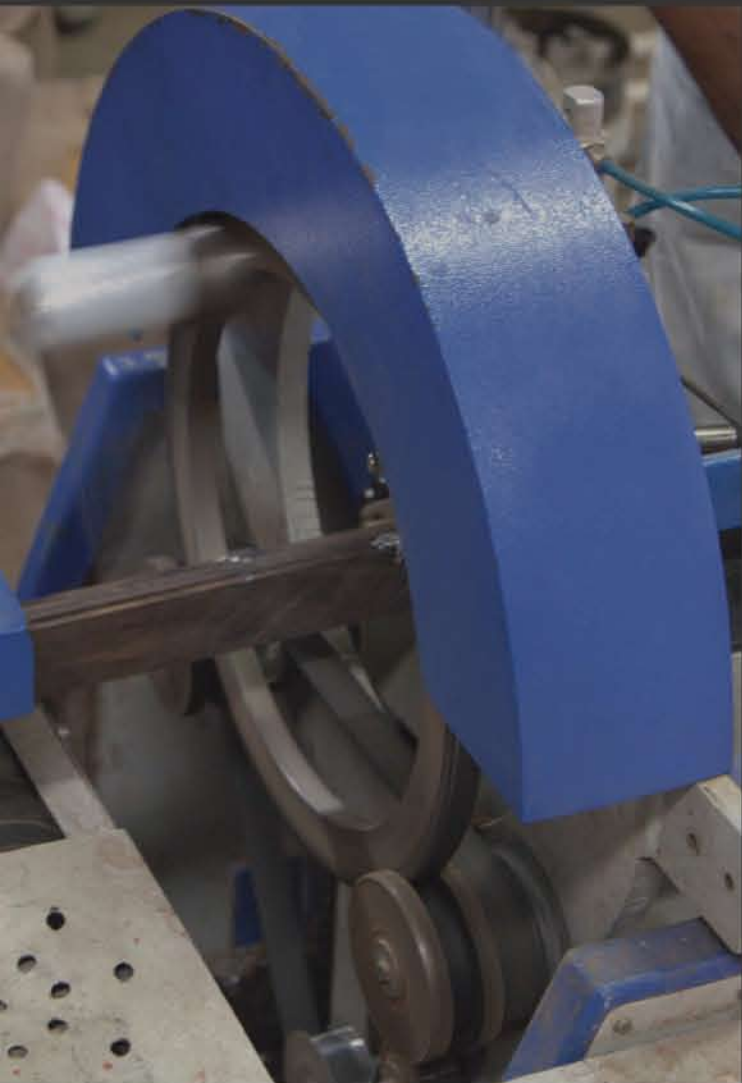
TD Walls adds real warmth of wood to your interiors; but does not create a footprint on the environment by cutting additional trees.





HANDCRAFTED

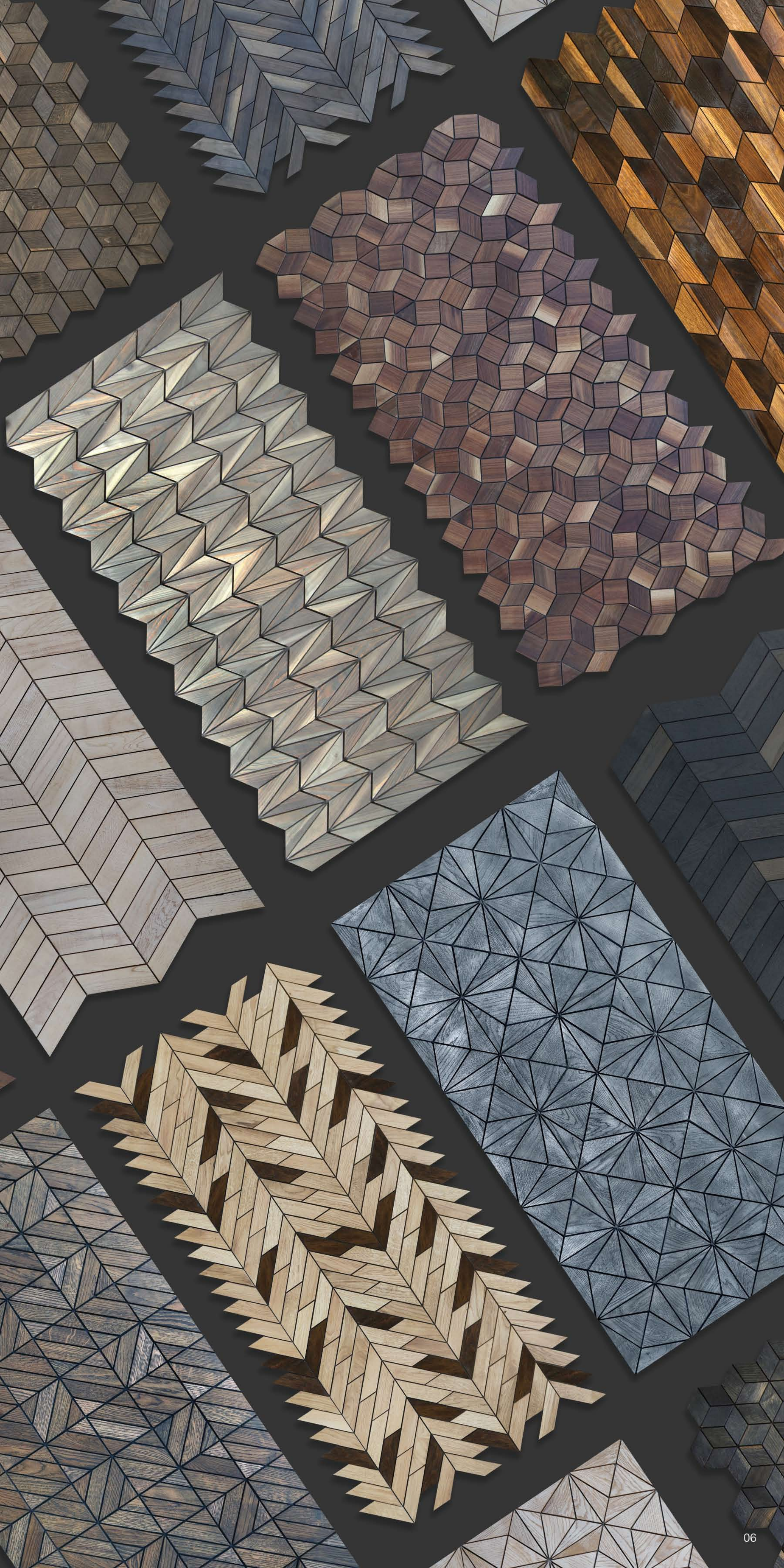
TD Walls is completely handmade by highly skilled artisans; with tools & machines being used to just add precision to the finished work. With every piece of wood being checked and carefully selected, the finished piece represents a true work of art.

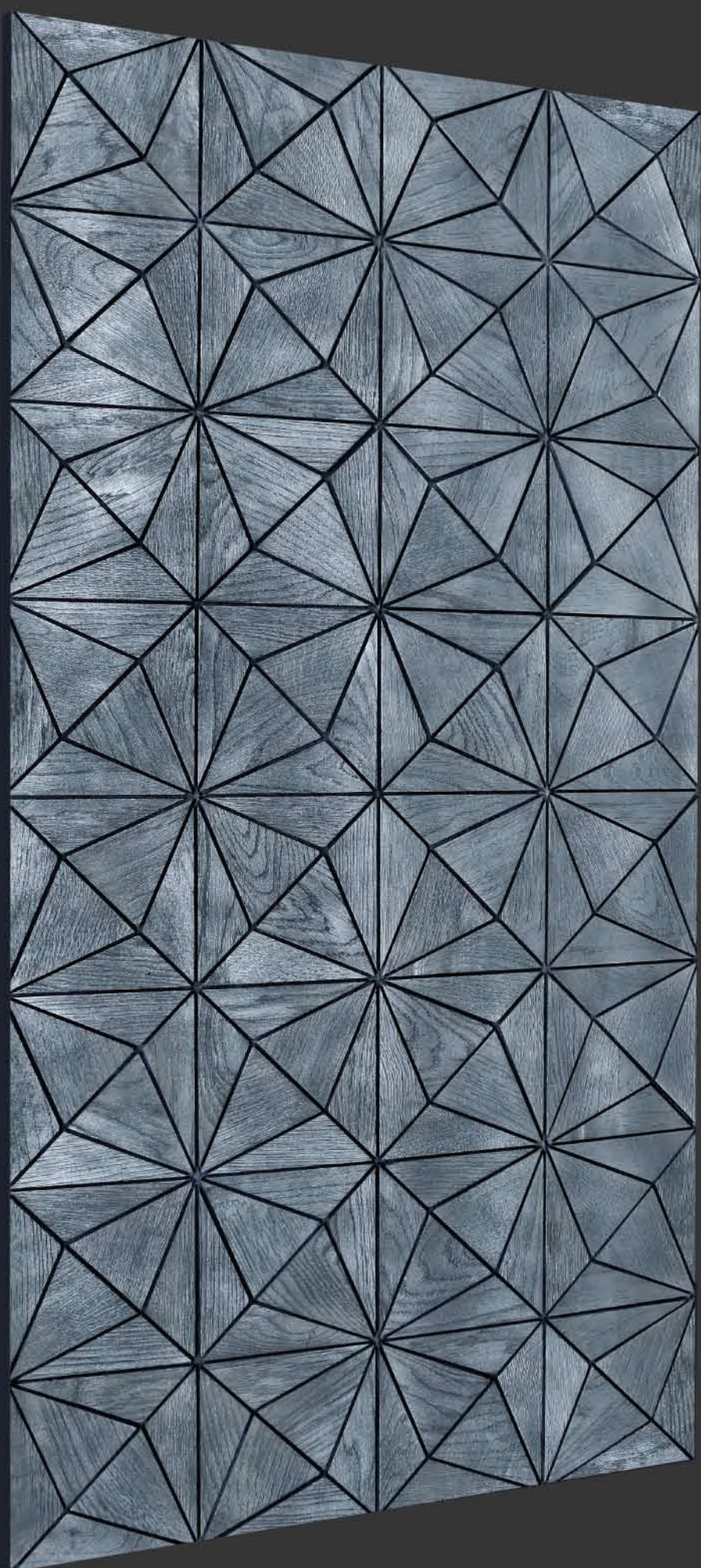
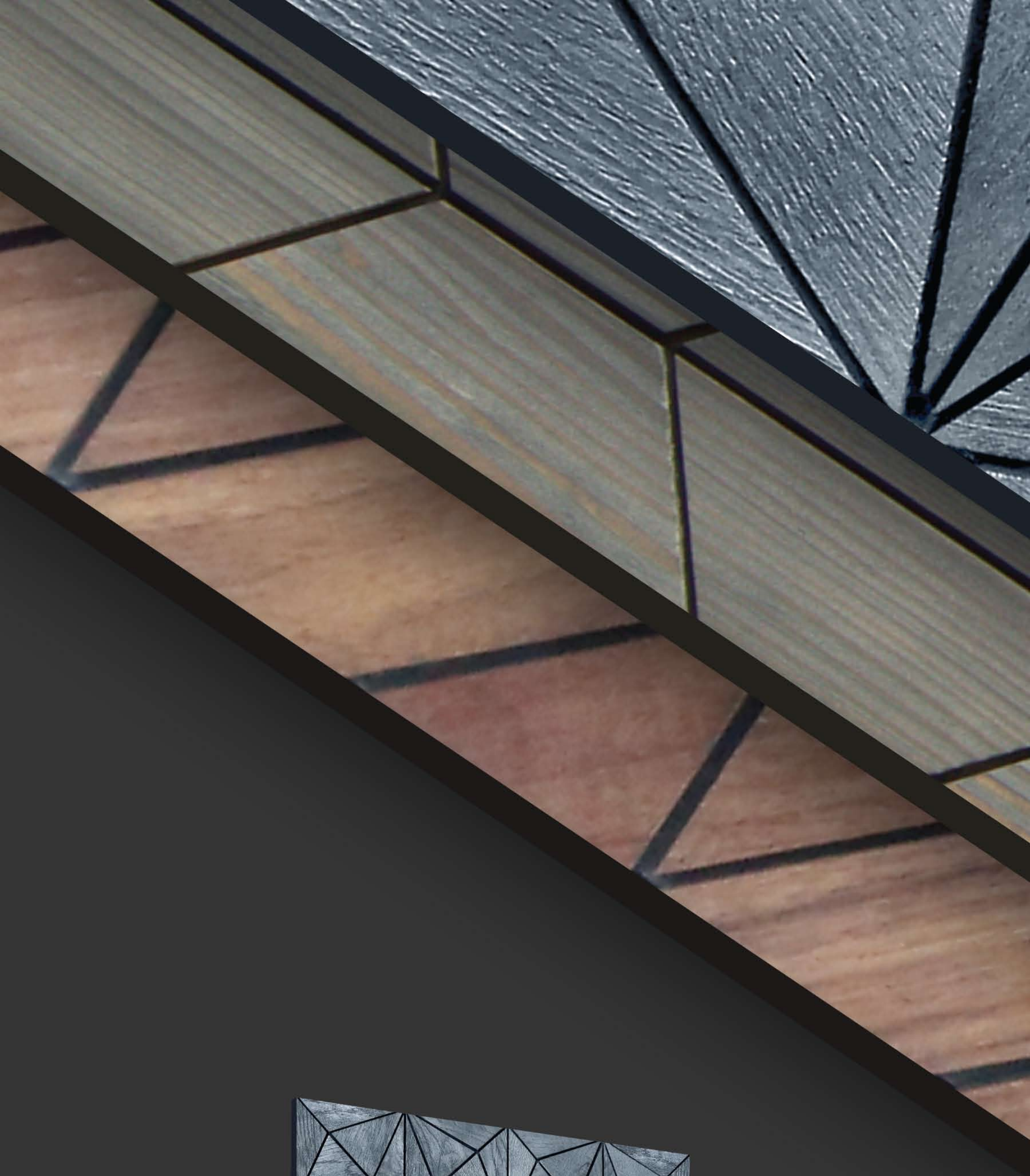


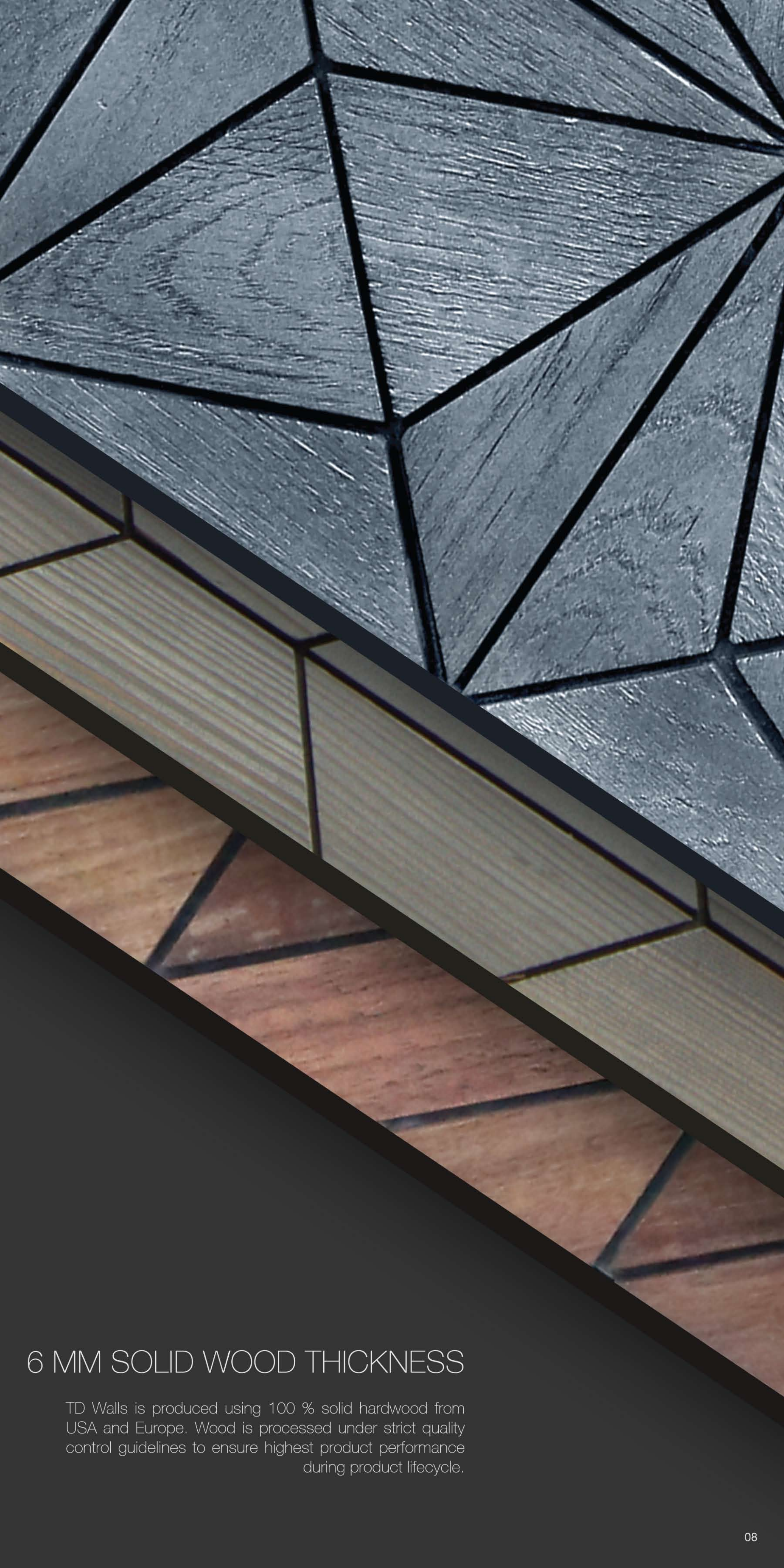


PATTERNS

TD Walls presents interesting and illusionary patterns that showcase woods in different light. Different placements are meticulously selected to explore and experience wood in distinct fashion.

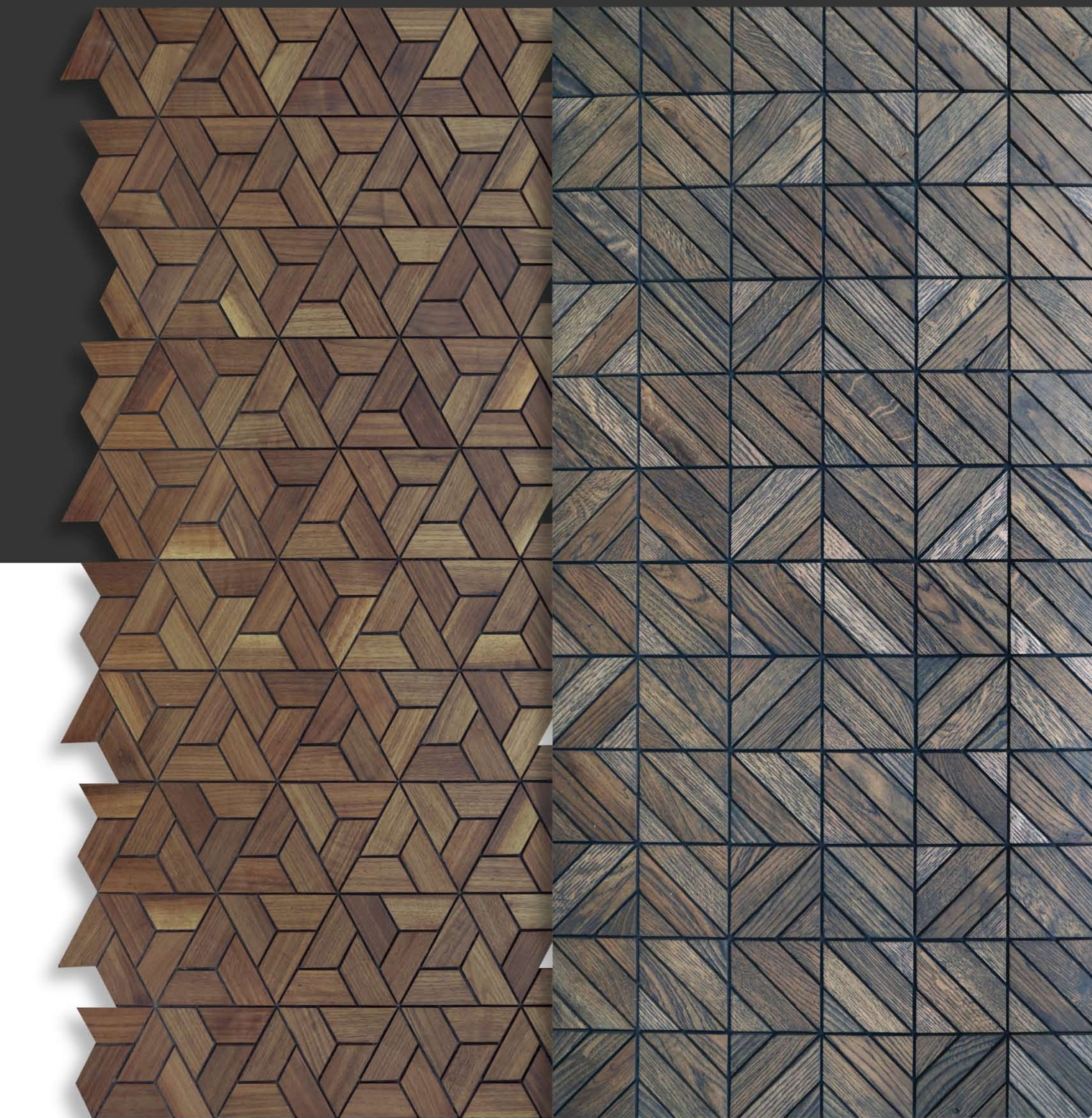






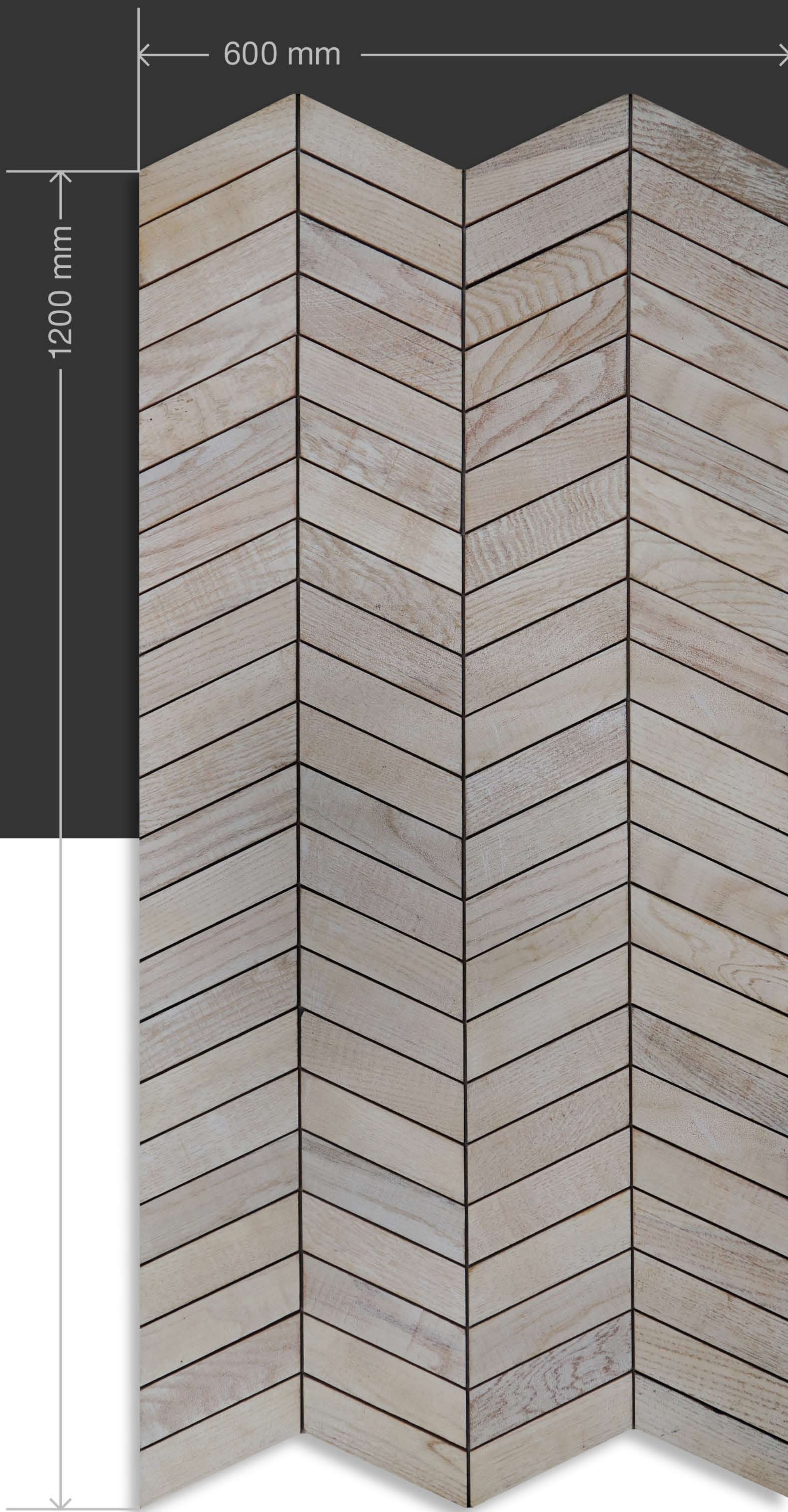
6 MM SOLID WOOD THICKNESS

TD Walls is produced using 100 % solid hardwood from USA and Europe. Wood is processed under strict quality control guidelines to ensure highest product performance during product lifecycle.

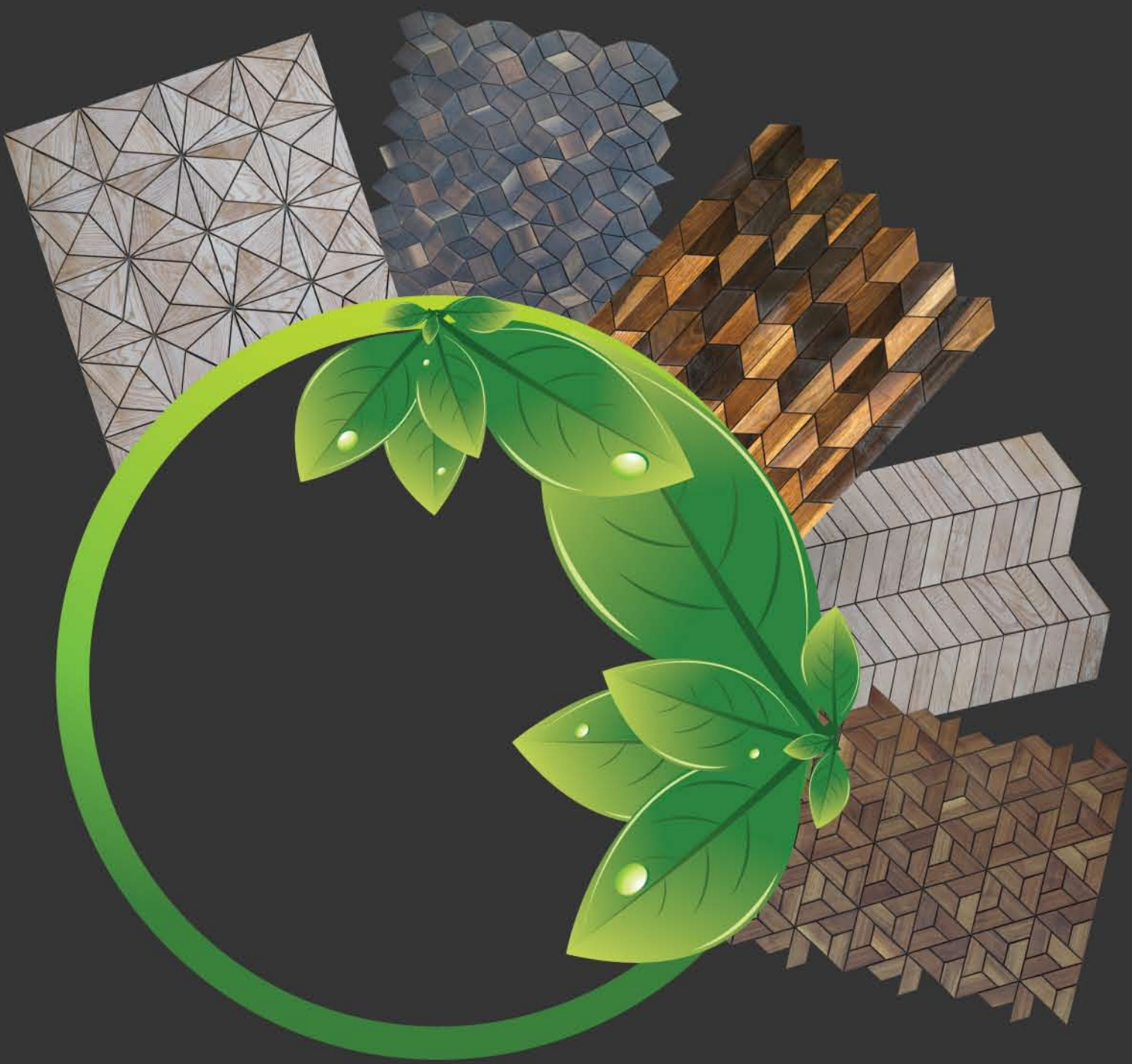


BIGGER SCALE OF DESIGN

TD Walls presents designs that use bigger size of individual wood pieces. This philosophy facilitates the use of the product on bigger sized wall covering applications. Stringent quality control measures ensure that stability of bigger size wood pieces is not compromised.







friendly

ECO FRIENDLY

TD Walls is produced from logs that were felled already; but were found to be not suitable for standard furniture use. This makes the product completely eco friendly as it does not damage the environment by cutting down additional trees.

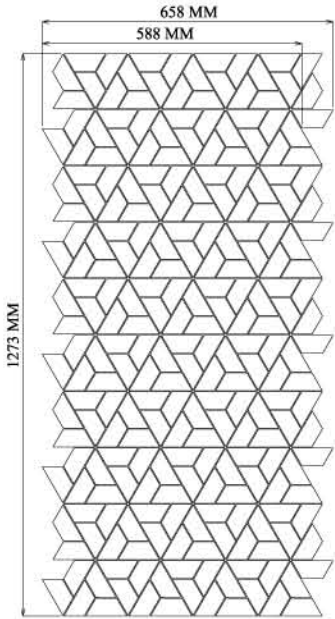
ASTER

Aster is a bold design that enlivens up the interior spaces in a striking manner.
Selected color tones are offered to go with the flow of a vivid theme.

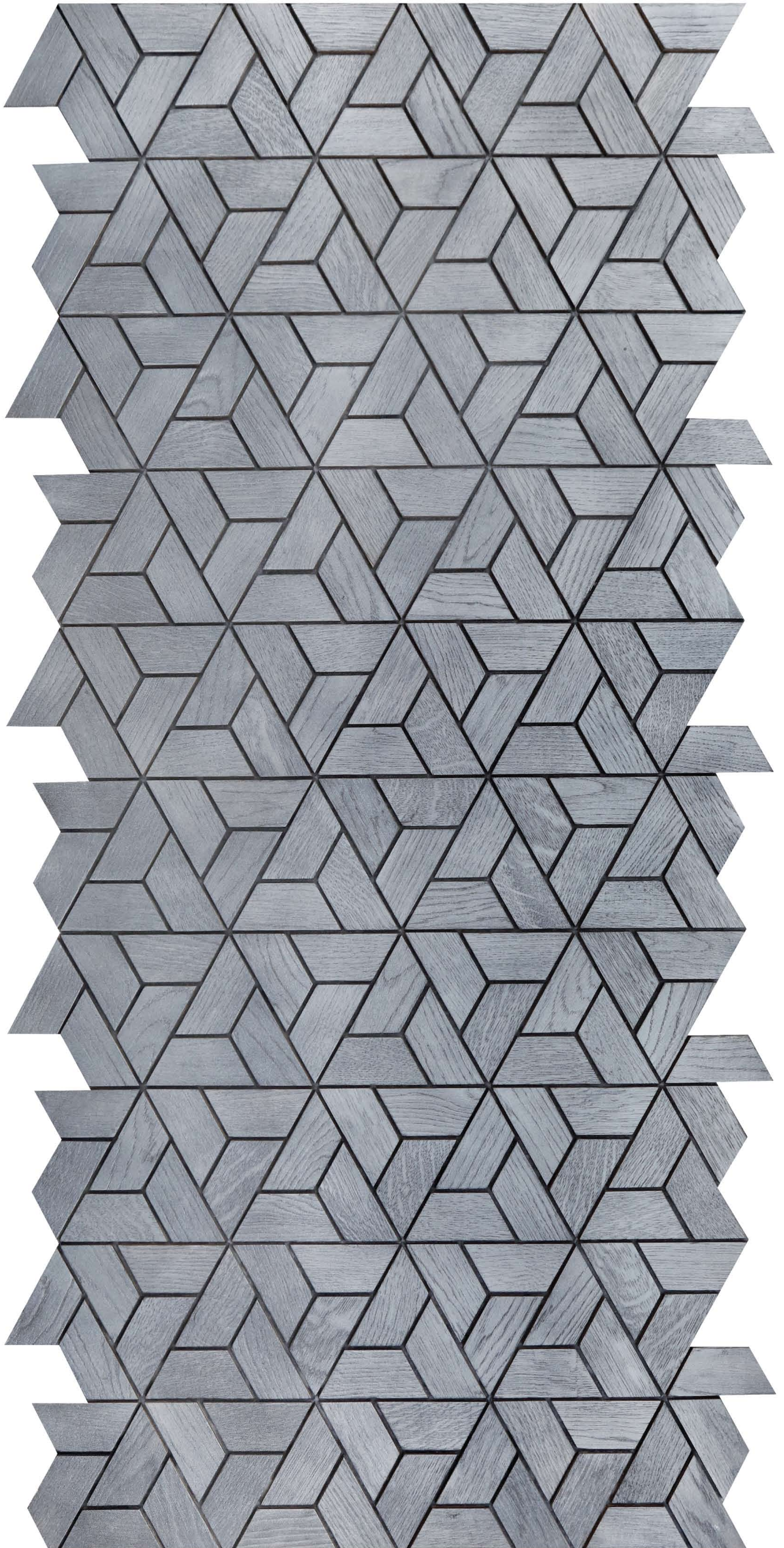


TECHNICAL DETAILS

Wood Pieces Per Panel	: 240
Weight per Panel	: 2.7 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1273 mm X 658 mm
Out-to-In Panel Size (mm)	: 1273 mm X 588 mm
Coverage in Square Feet	: 8
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Actual color may vary from batch to batch.

Product Code : AST-01.7

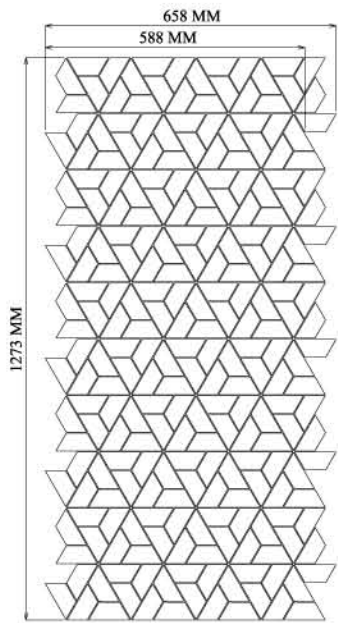
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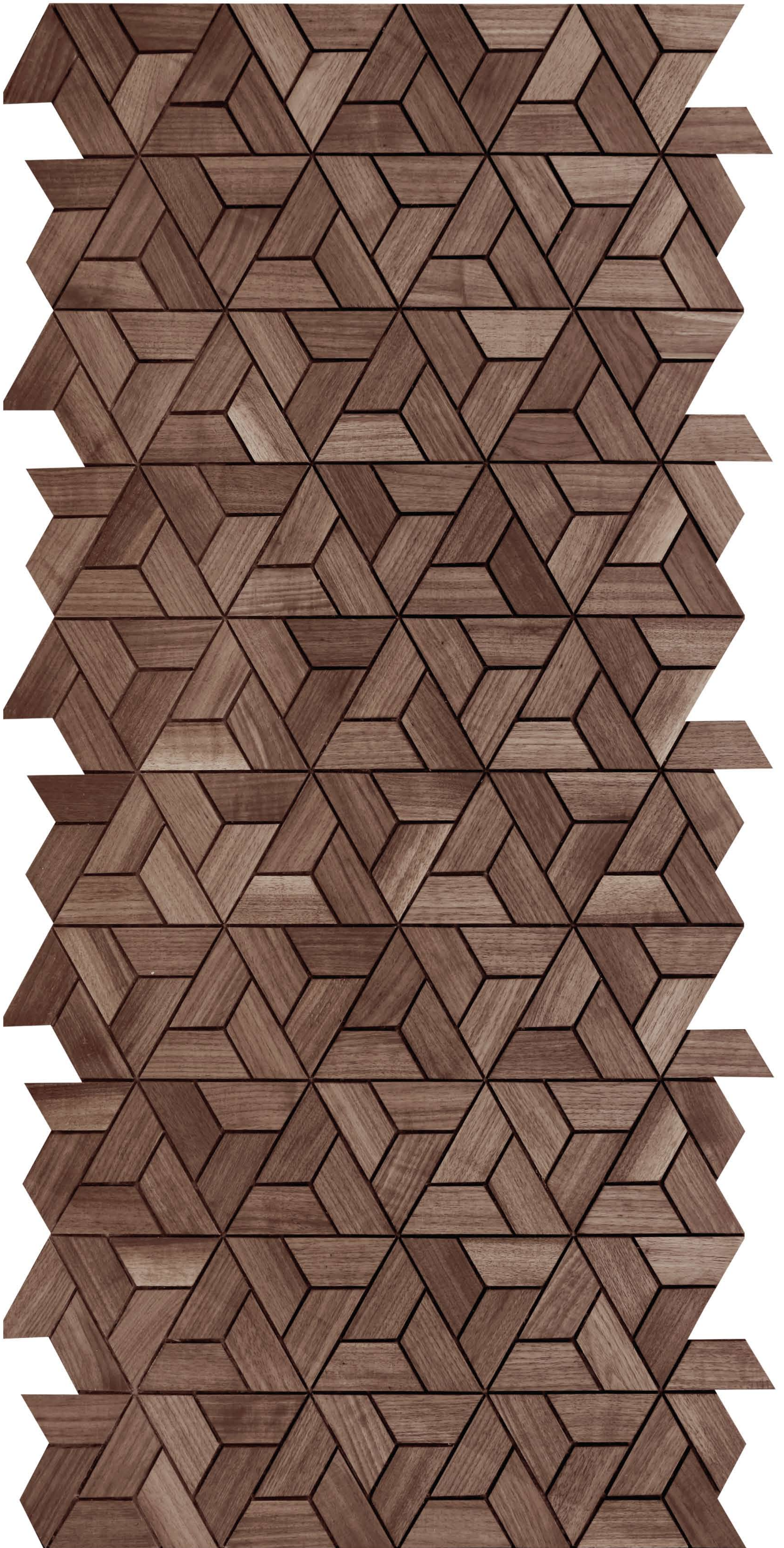


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Product Code : AST-02.0

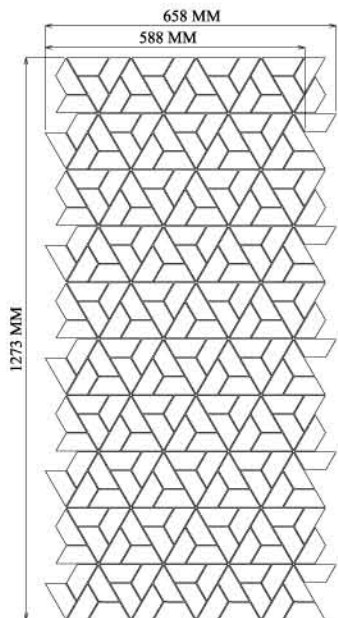
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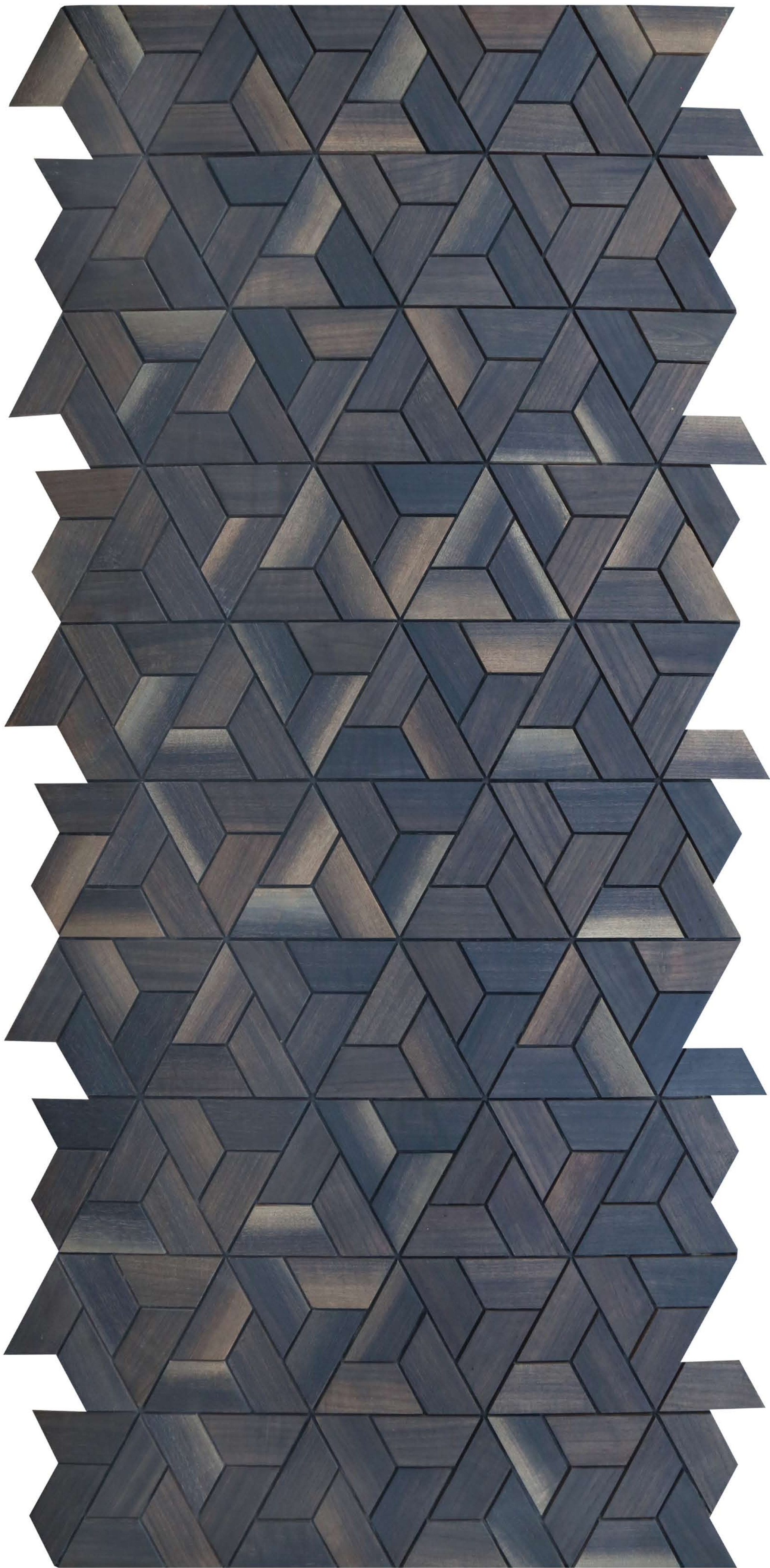


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Product Code : AST-02.2

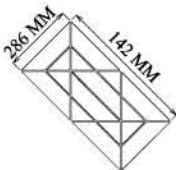
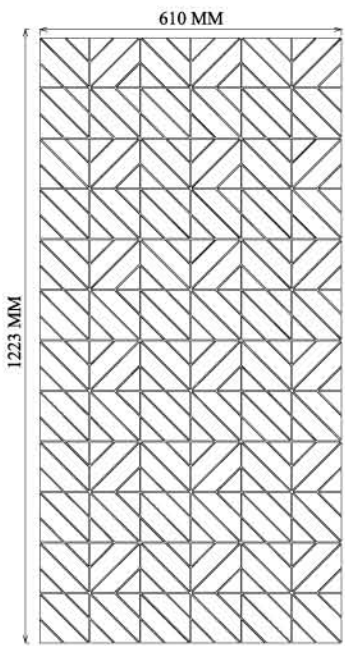
CLOVER

Clover is an astonishing design that creates a marvelous geometry in wood cladding. Unique by its distinctive placement pattern; Clover series point towards the zenith in interiors.



TECHNICAL DETAILS

Wood Pieces Per Panel	: 288
Weight per Panel	: 2.5 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1223 mm X 610 mm
Out-to-In Panel Size (mm)	: 1223 mm X 610 mm
Coverage in Square Feet	: 8
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product Code : CLV-01.3

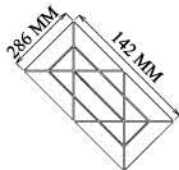
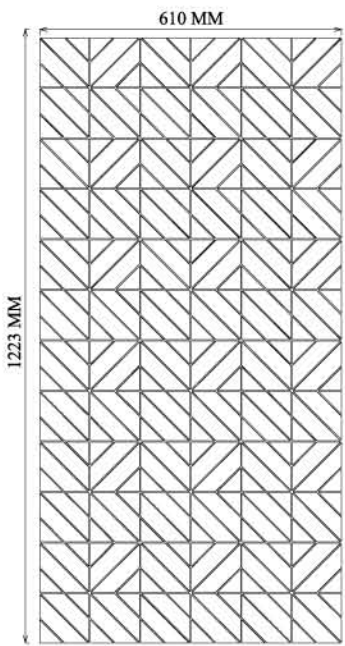
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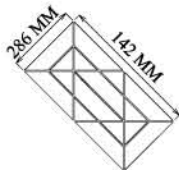
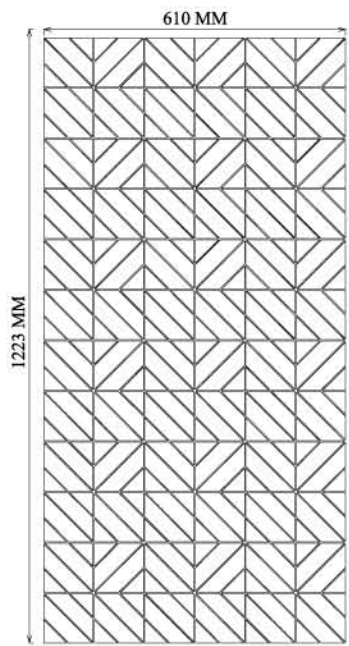
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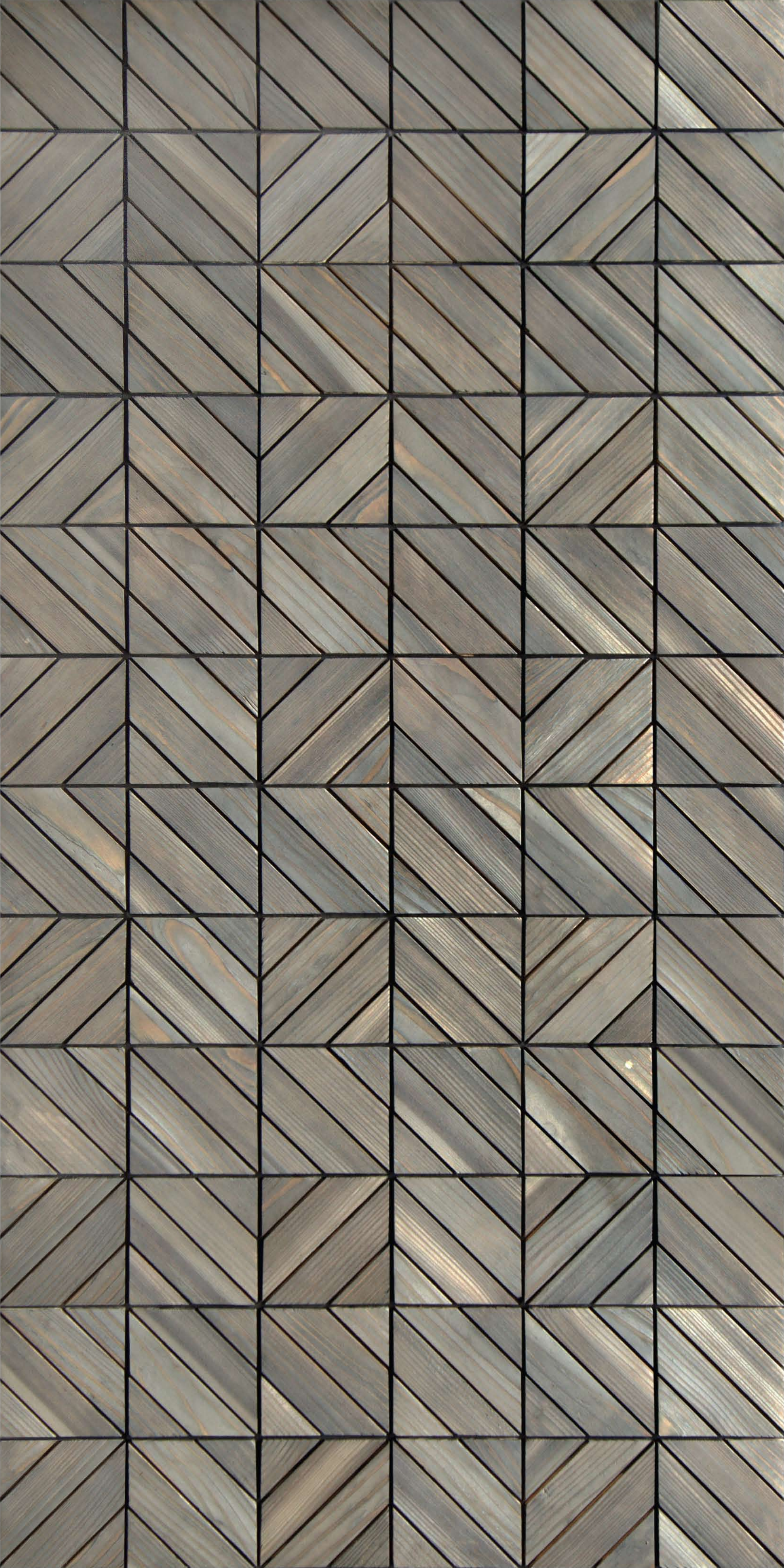


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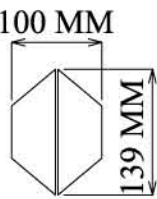
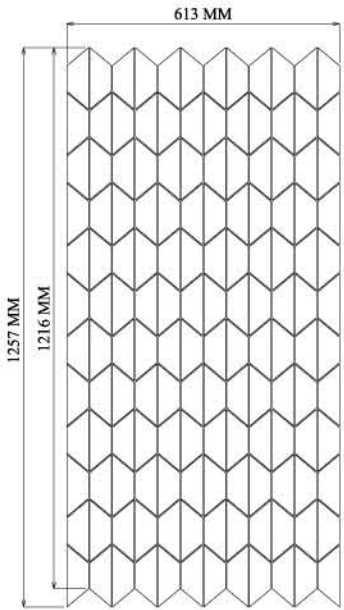
QUINCE

Quince design ventures into elite simplicity. Absolutely effortless and flawless when it comes to integration with other elements of interior spaces.

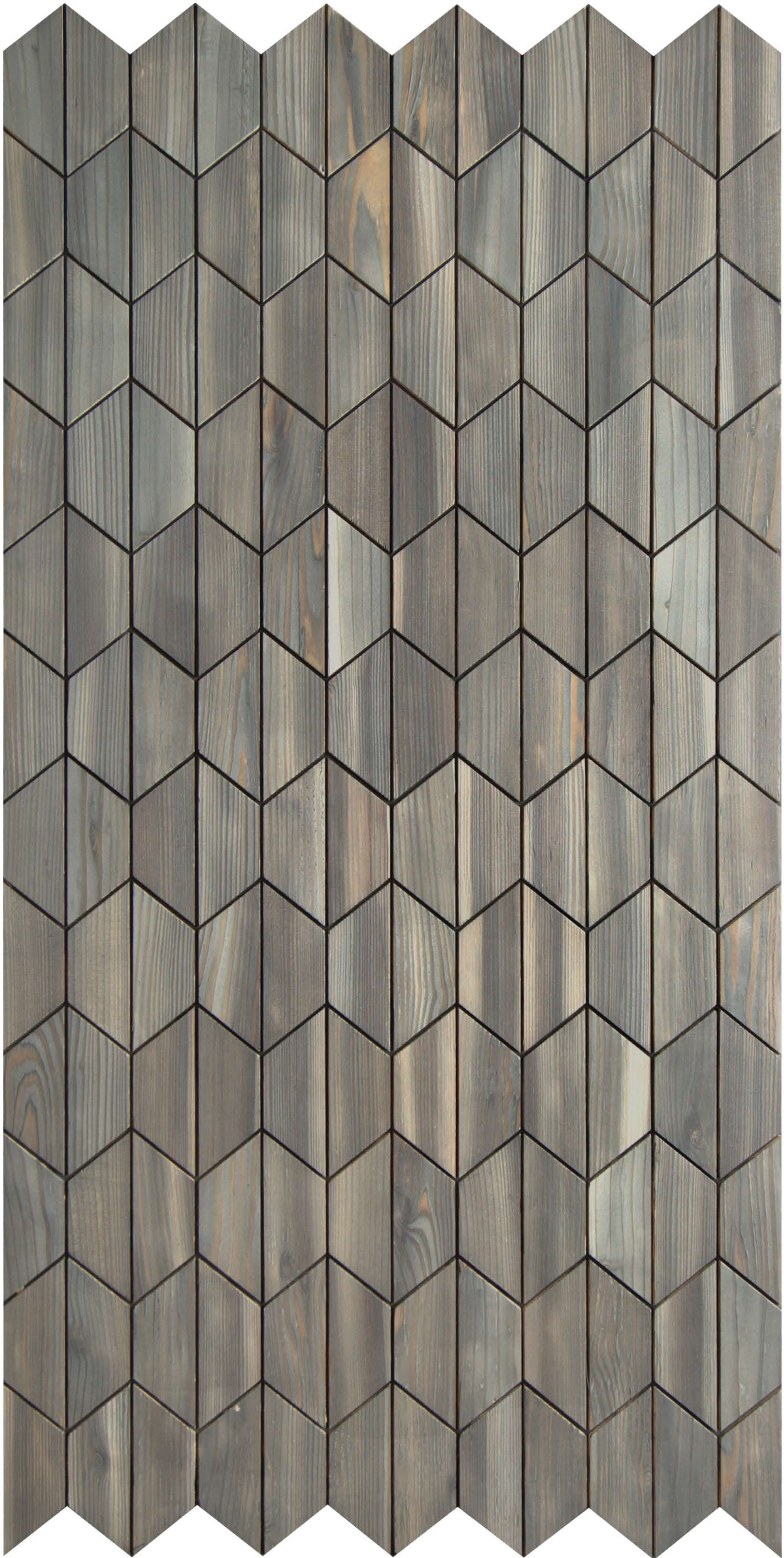


TECHNICAL DETAILS

Wood Pieces Per Panel	: 144
Weight per Panel	: 2.5 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1257 mm X 613 mm
Out-to-In Panel Size (mm)	: 1216 mm X 613 mm
Coverage in Square Feet	: 8
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product Code : QNC-03.2

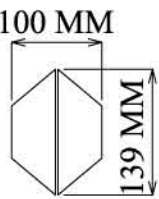
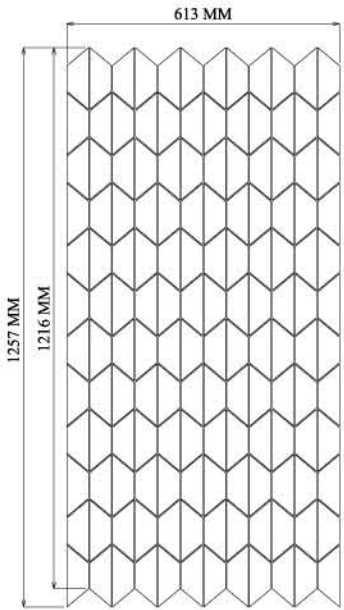
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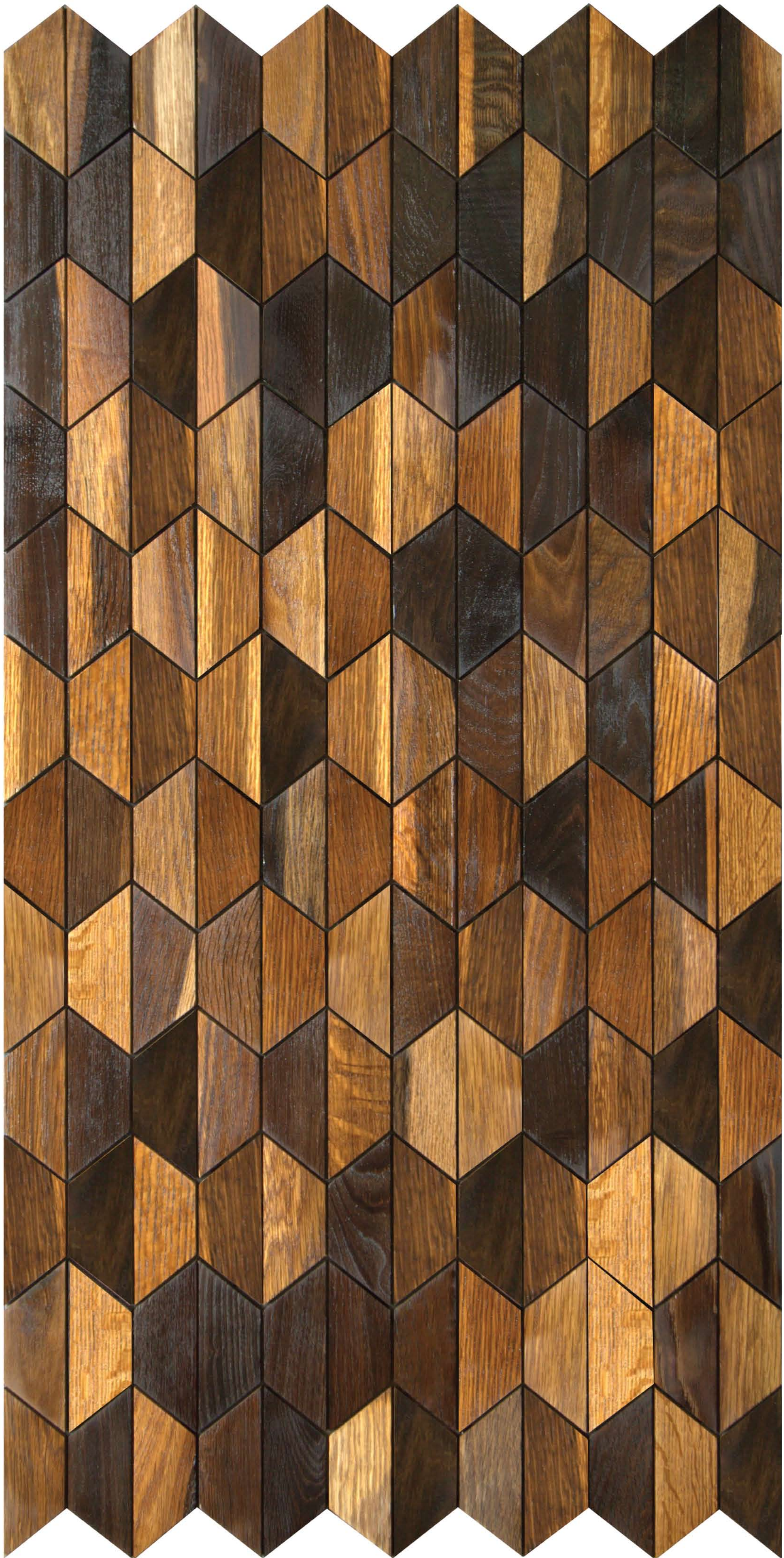


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Product Code : QNC-01.1

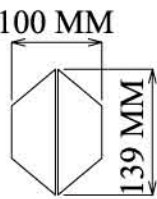
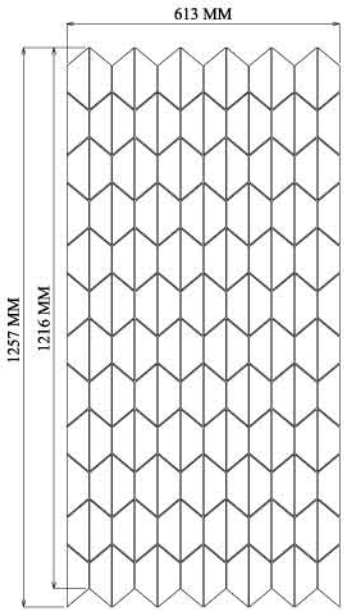
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Product Code : QNC-01.6

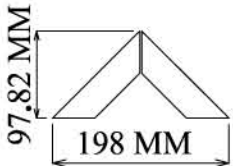
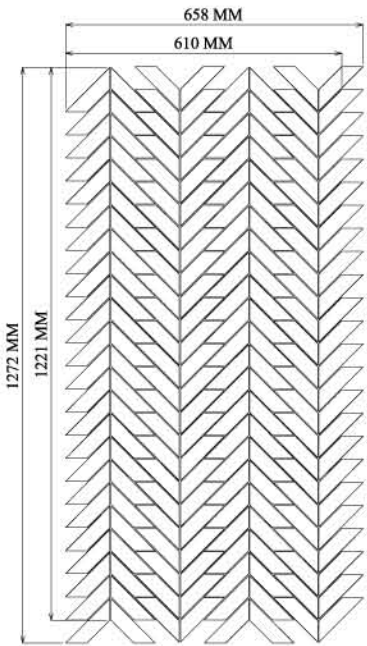
ERICA

Erica design configuration adds mystical colors to the interior landscape. It offers beauty with little work when composing creations. Using Erica is easy as it seamlessly integrates into any modern design boards.



TECHNICAL DETAILS

Wood Pieces Per Panel	: 192
Weight per Panel	: 2.7 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1272 mm X 658 mm
Out-to-In Panel Size (mm)	: 1221 mm X 610 mm
Coverage in Square Feet	: 8
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product Code : ERC-01.M2

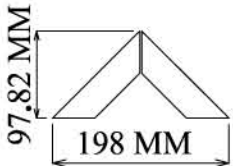
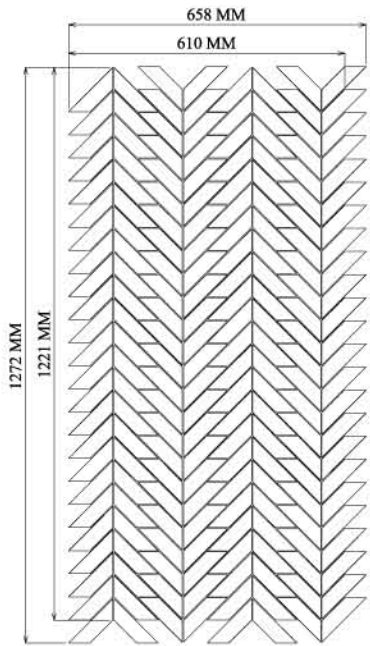
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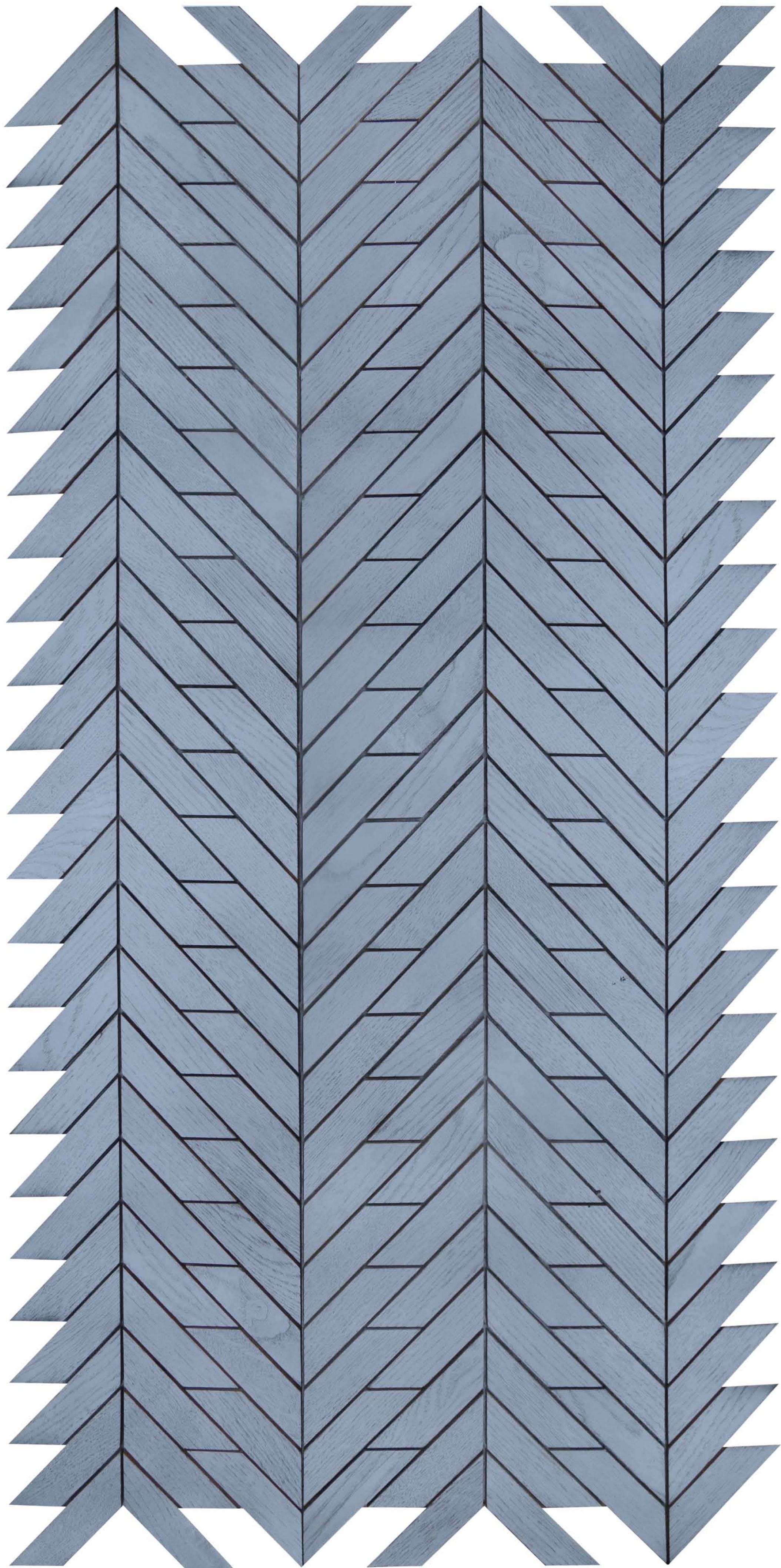


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Product Code : ERC-01.7

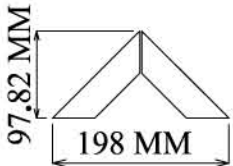
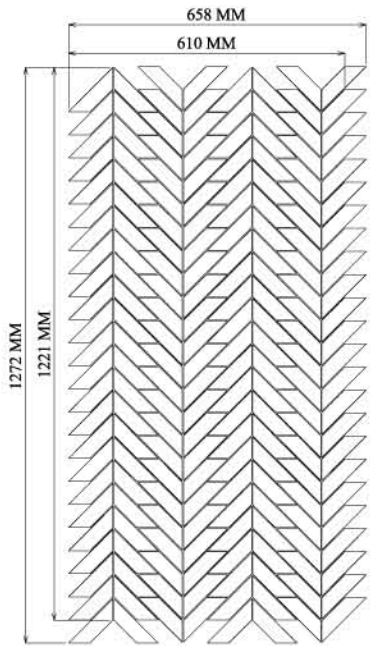
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Product Code : ERC-02.2

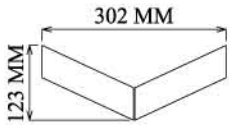
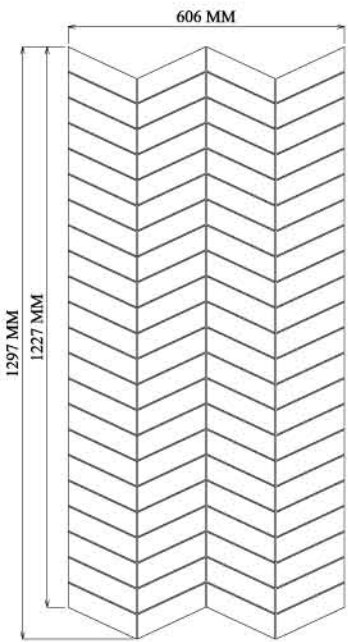
FREESIA

Our Freesia design earnestly combines the most favored herringbone pattern with the charm and grace of wood. It appeals and fascinates designers through its magnificent colors and scale; which is no less than an amazing work of art.



TECHNICAL DETAILS

Wood Pieces Per Panel	: 88
Weight per Panel	: 2.8 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1297 mm X 606 mm
Out-to-In Panel Size (mm)	: 1227 mm X 606 mm
Coverage in Square Feet	: 8
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product Code : FRS-01.6

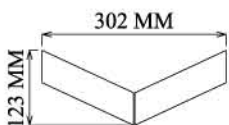
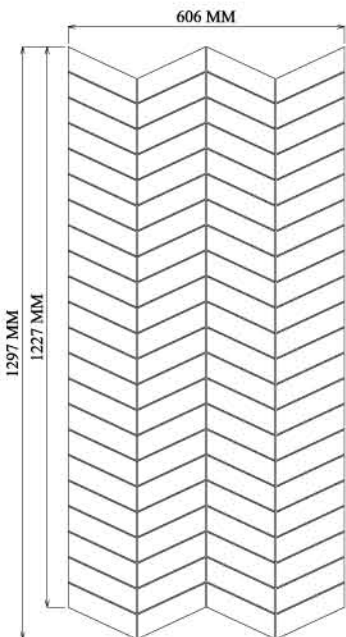
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Product Code : FRS-01.4

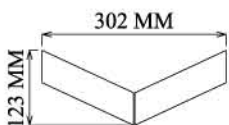
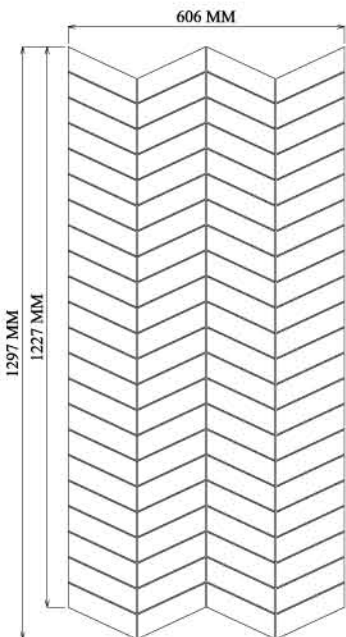
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Product Code : FRS-01.5

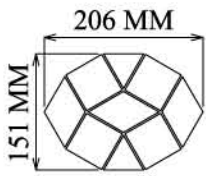
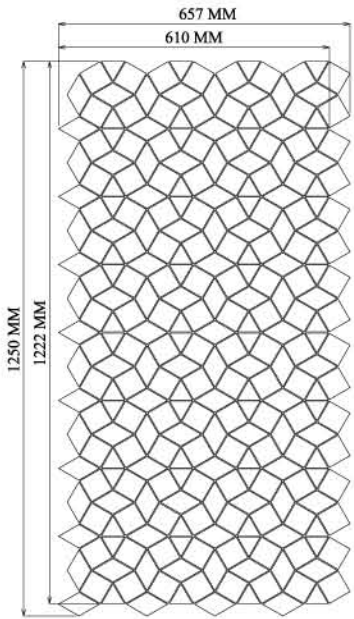
GARDENIA

Gardenia design brings together the modern state of art pattern and ultra-fine craftsmanship, that imparts absolute luxury to home interiors. A fascinating hexagon adds an intriguing dimension to interior design.

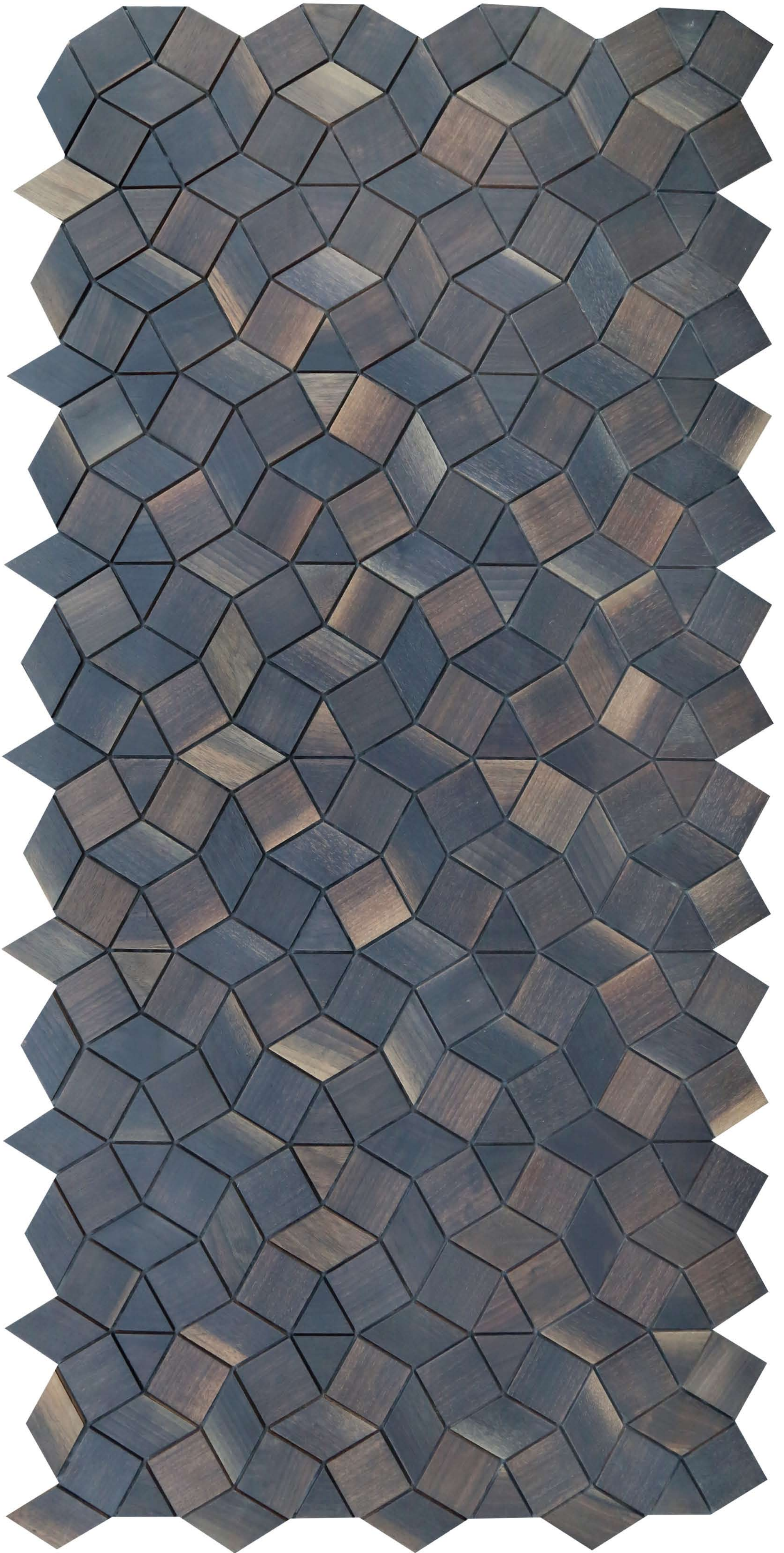


TECHNICAL DETAILS

Wood Pieces Per Panel	: 288
Weight per Panel	: 2.5 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1250 mm X 657 mm
Out-to-In Panel Size (mm)	: 1222 mm X 610 mm
Coverage in Square Feet	: 8
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product Code : GDN-02.2

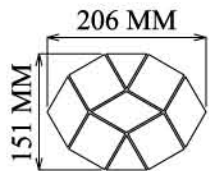
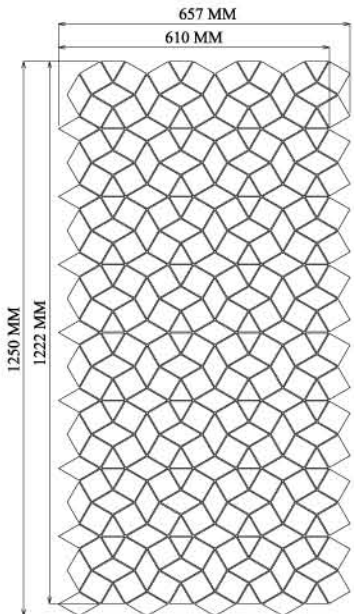
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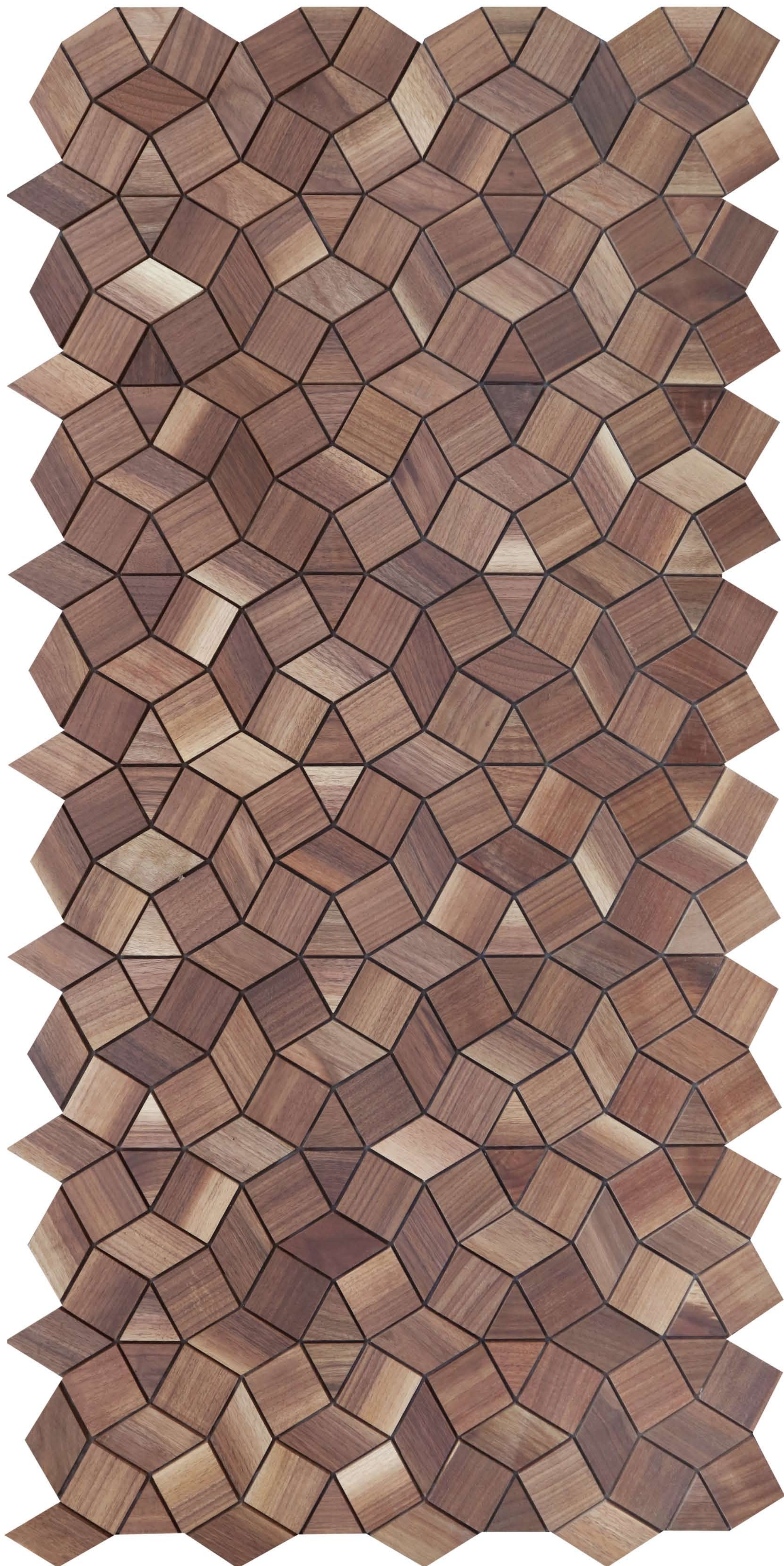


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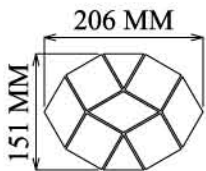
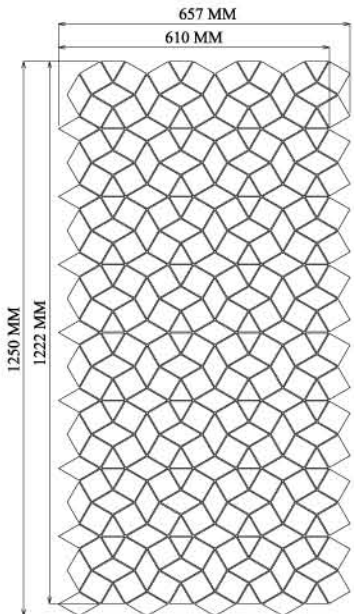
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Product Code : GDN-01.1

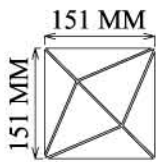
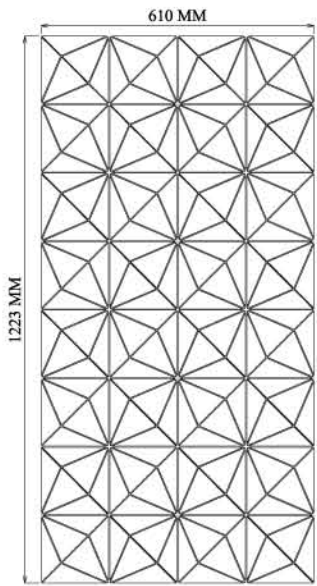
NOLANA

Nolana design grants the pure splendour to indulge into the mesmerizing beauty of colored natural wood. It can elevate and transform home décor beyond imagination.

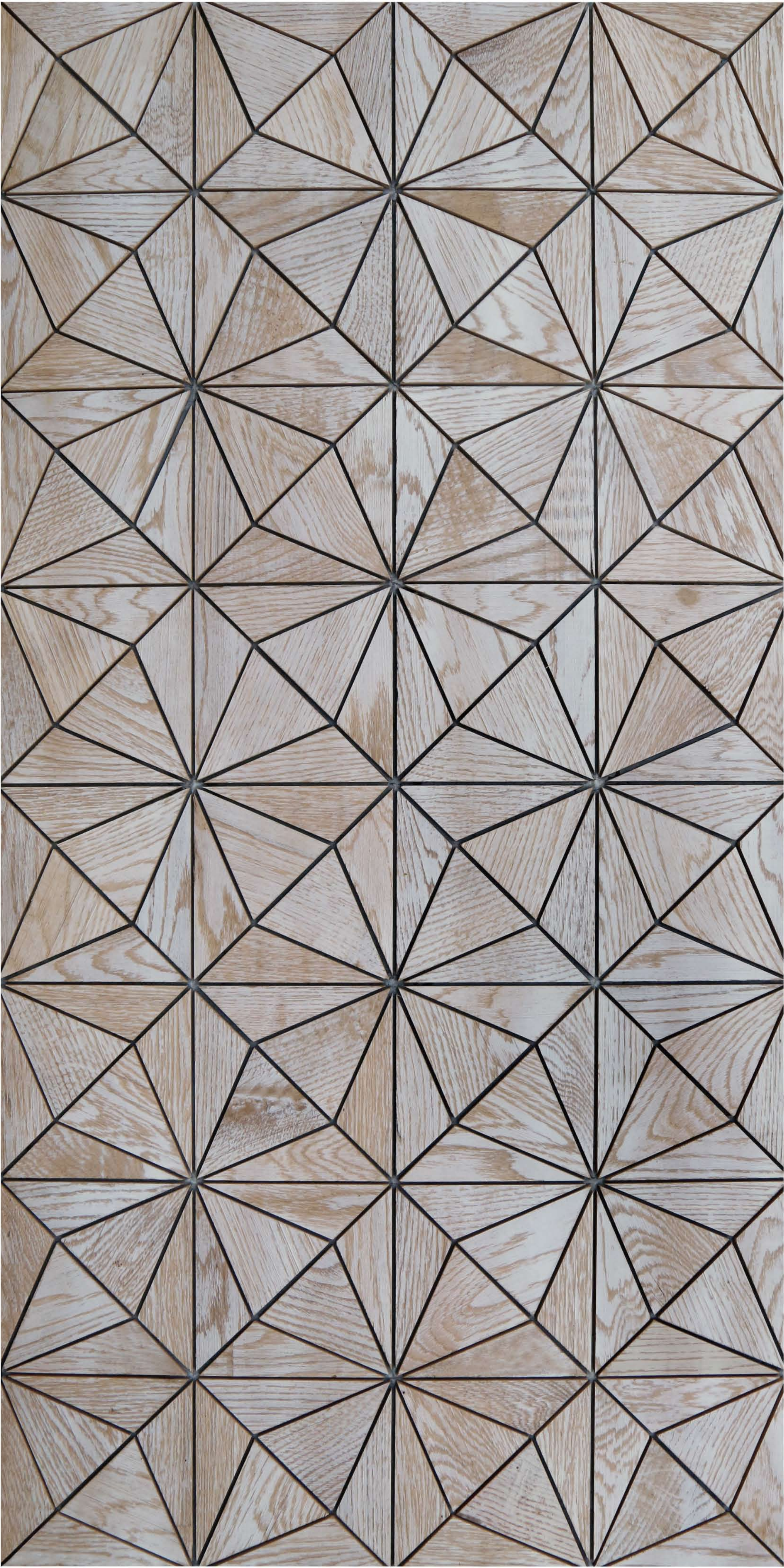


TECHNICAL DETAILS

- Wood Pieces Per Panel : 192
- Weight per Panel : 2.6 kg
- Groove Size (mm) : 2.5 mm
- Out-to-Out Panel Size (mm) : 1223 mm X 610 mm
- Out-to-In Panel Size (mm) : 1223 mm X 610 mm
- Coverage in Square Feet : 8
- Thickness of Wood (mm) : 6mm
- Backing : Polyester Fabric
- Finish : Raw



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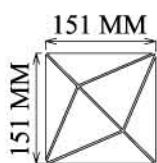
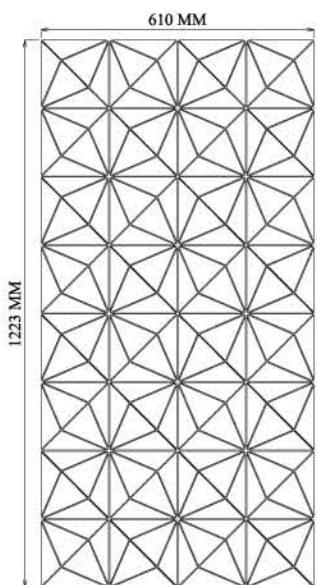
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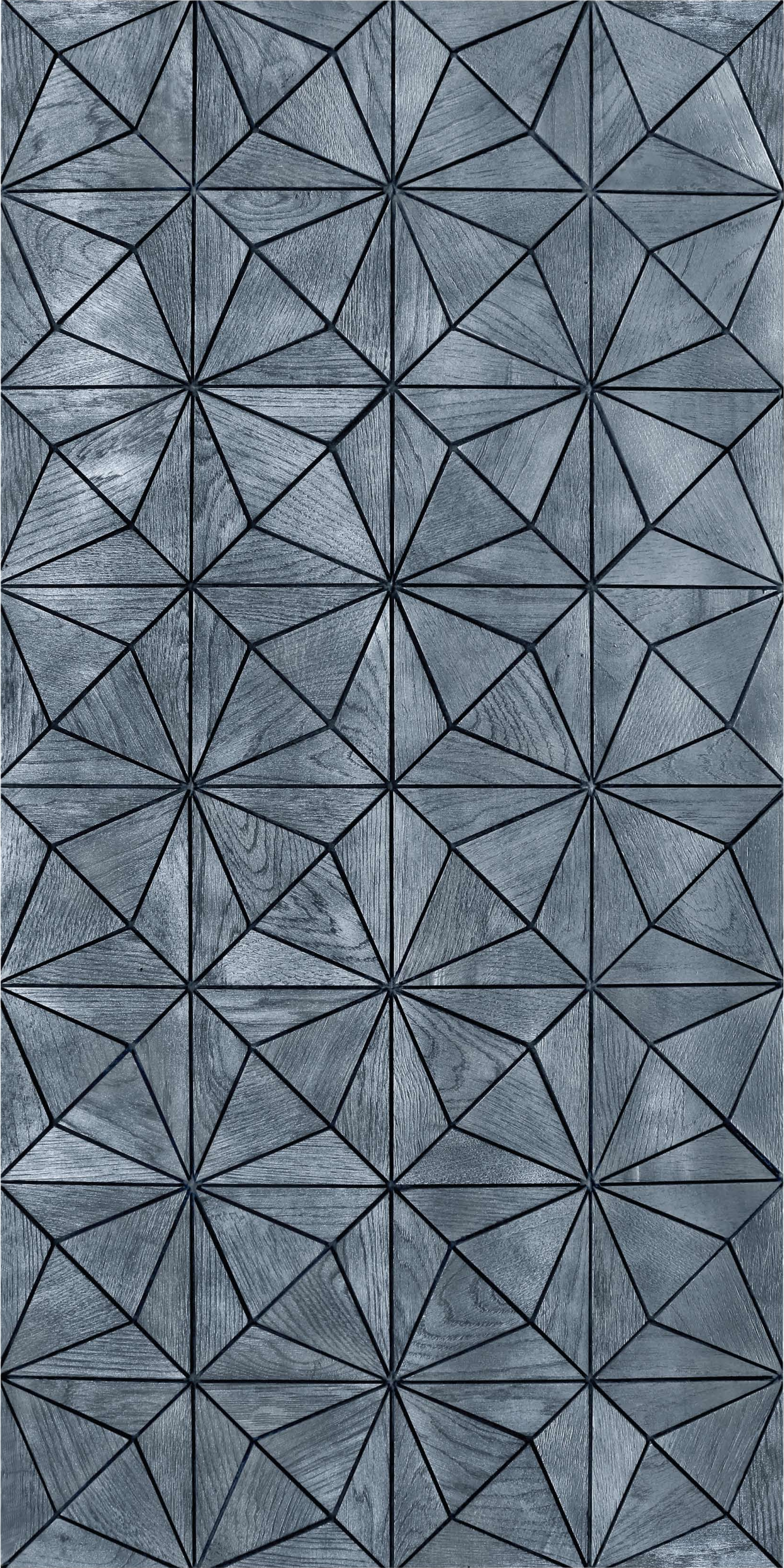


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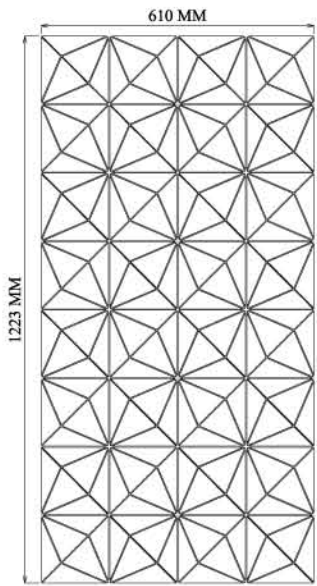
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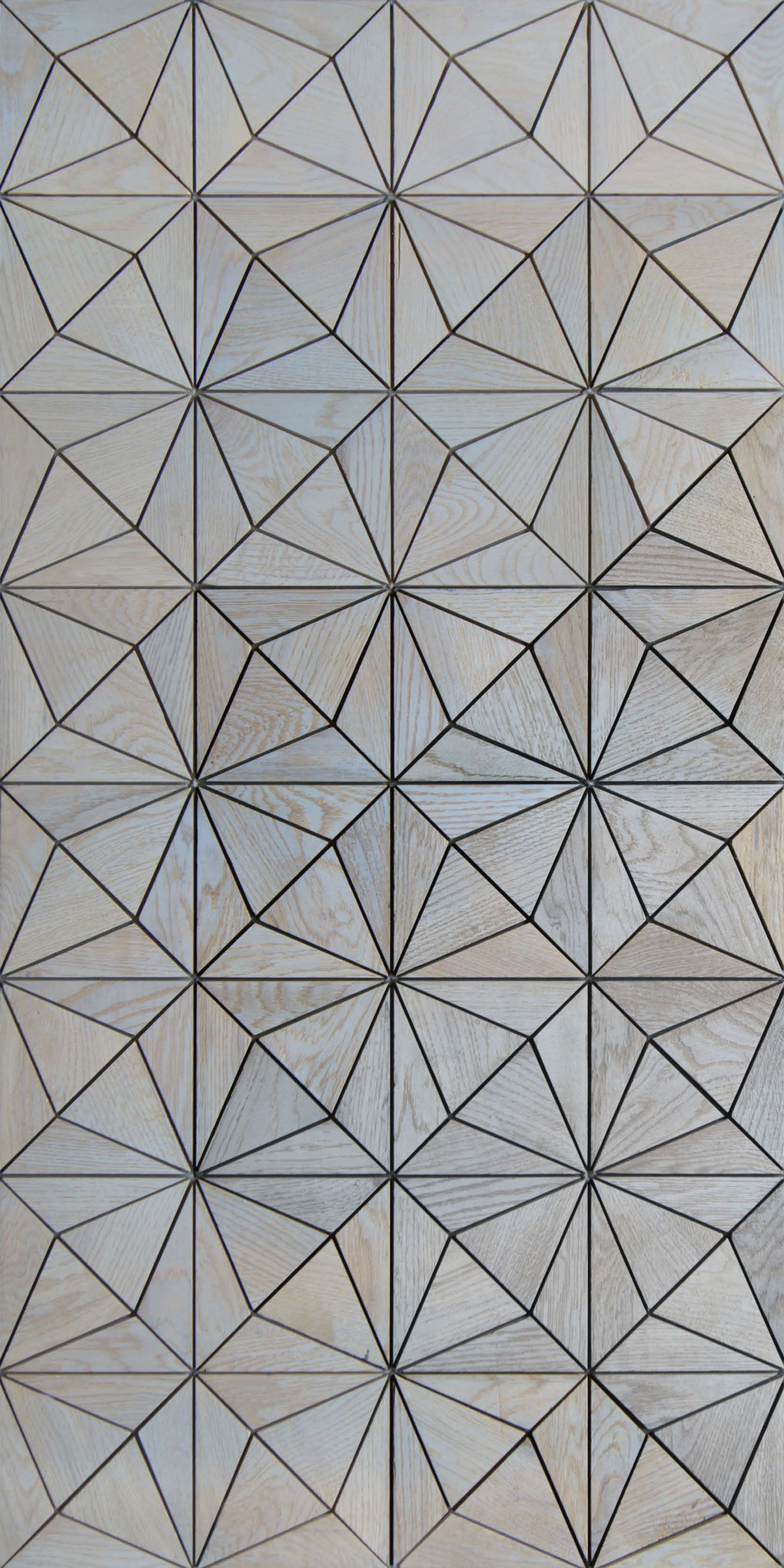


TECHNICAL DETAILS

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Finish	: Raw



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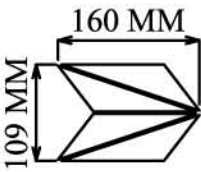
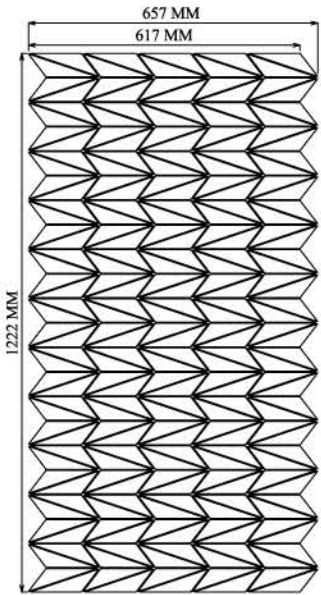
LANTANA

Lantana design concedes a blend of attractiveness and glamour. It advances superior workmanship that is appreciated in modern day and age.

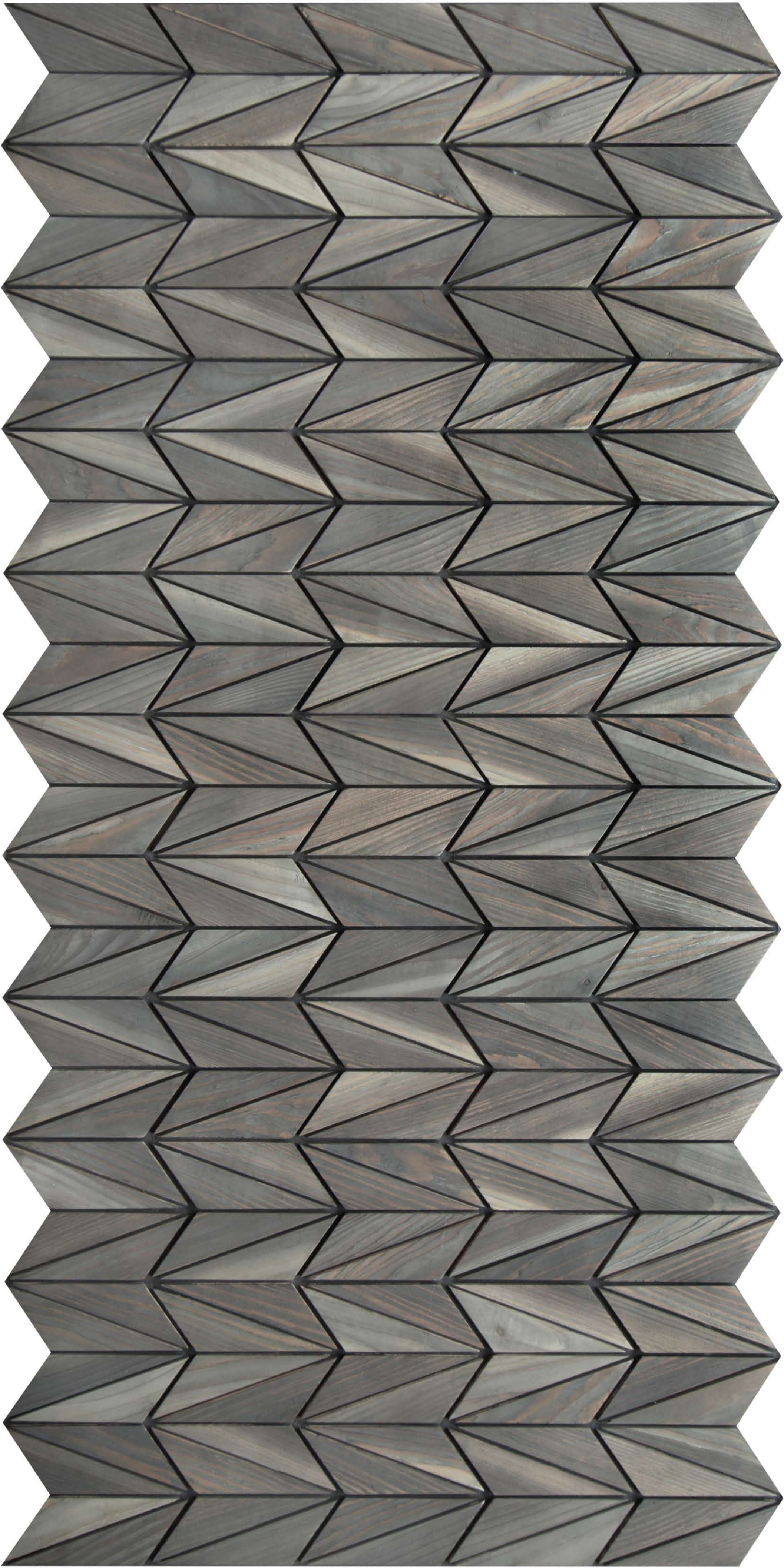


TECHNICAL DETAILS

Wood Pieces Per Panel	: 220
Weight per Panel	: 2.8 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1222 mm X 657 mm
Out-to-In Panel Size (mm)	: 1222 mm X 617 mm
Coverage in Square Feet	: 8.1
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product picture shown here is for representation purpose only.
Actual color may vary from batch to batch.

Product Code : LNT-03.2

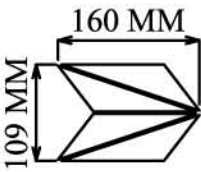
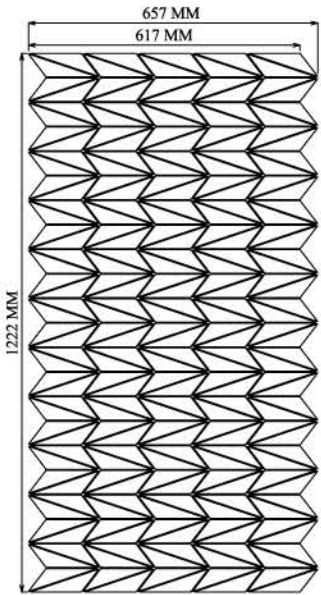
LANTANA

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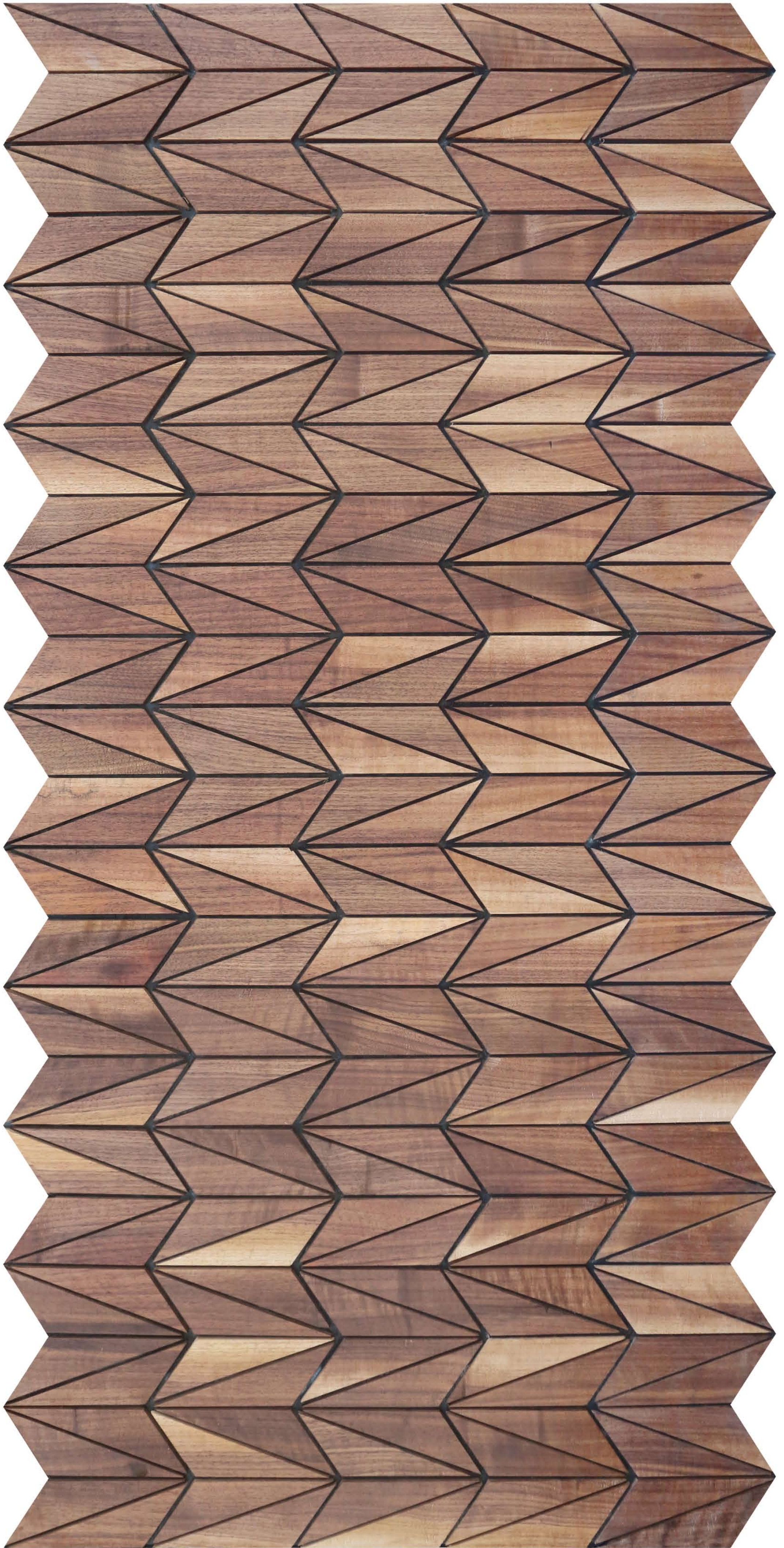


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Coverage in Square Feet	: 8.1
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product picture shown here is for representation purpose only.
Actual color may vary from batch to batch.

Product Code : LNT-02.0

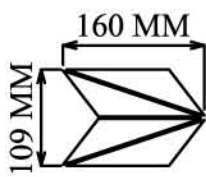
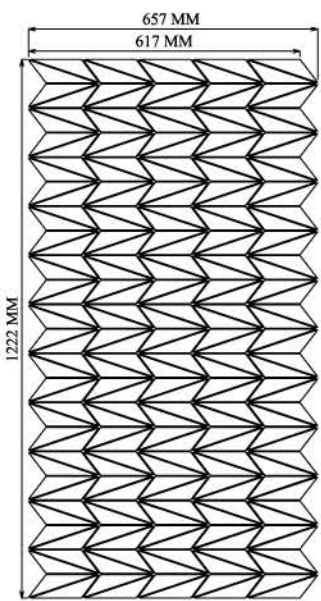
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Coverage in Square Feet	: 8.1
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product picture shown here is for representation purpose only.
Actual color may vary from batch to batch.

Product Code : LNT-01.1

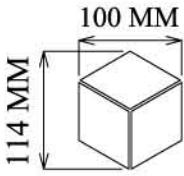
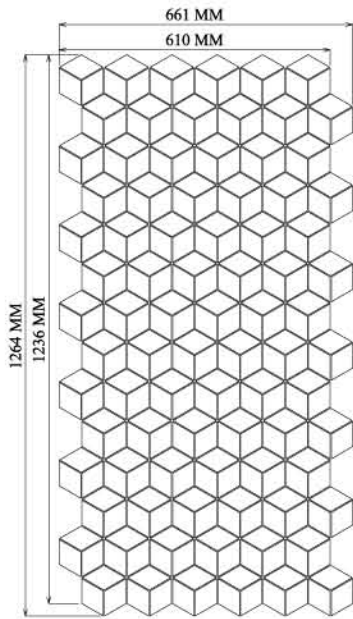
LOBELIA

Lobelia design proposes the wood in an unequivocal fashion. It allows exploration of an illusion that is currently in rage.

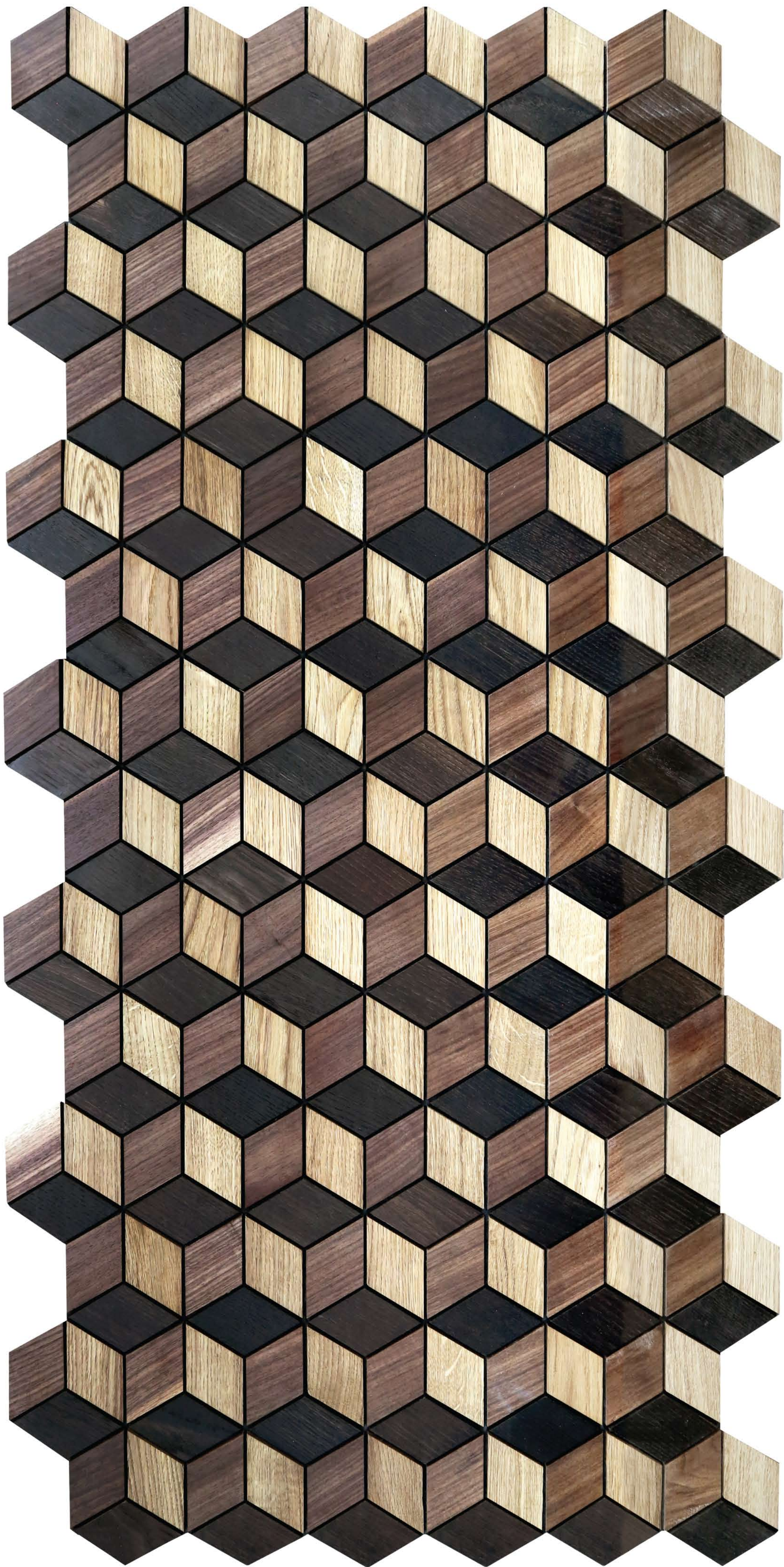


TECHNICAL DETAILS

Wood Pieces Per Panel	: 252
Weight per Panel	: 2.6 kg
Groove Size (mm)	: 2.5 mm
Out-to-Out Panel Size (mm)	: 1264 mm X 661 mm
Out-to-In Panel Size (mm)	: 1236 mm X 610 mm
Coverage in Square Feet	: 8.1
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product picture shown here is for representation purpose only.
Actual color may vary from batch to batch.

Product Code : LBL-01.M3

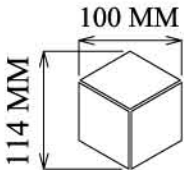
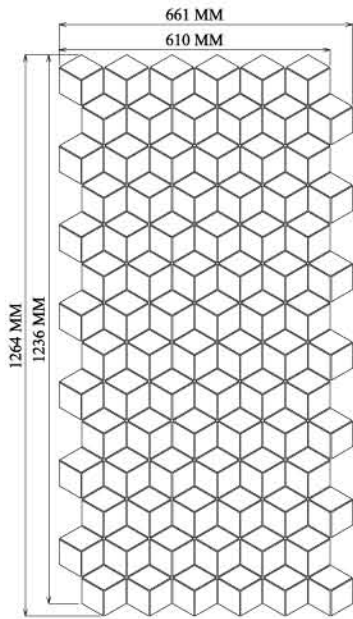
LOBELIA

Lobelia design proposes the wood in an unequivocal fashion. It allows exploration of an illusion that is currently in rage.

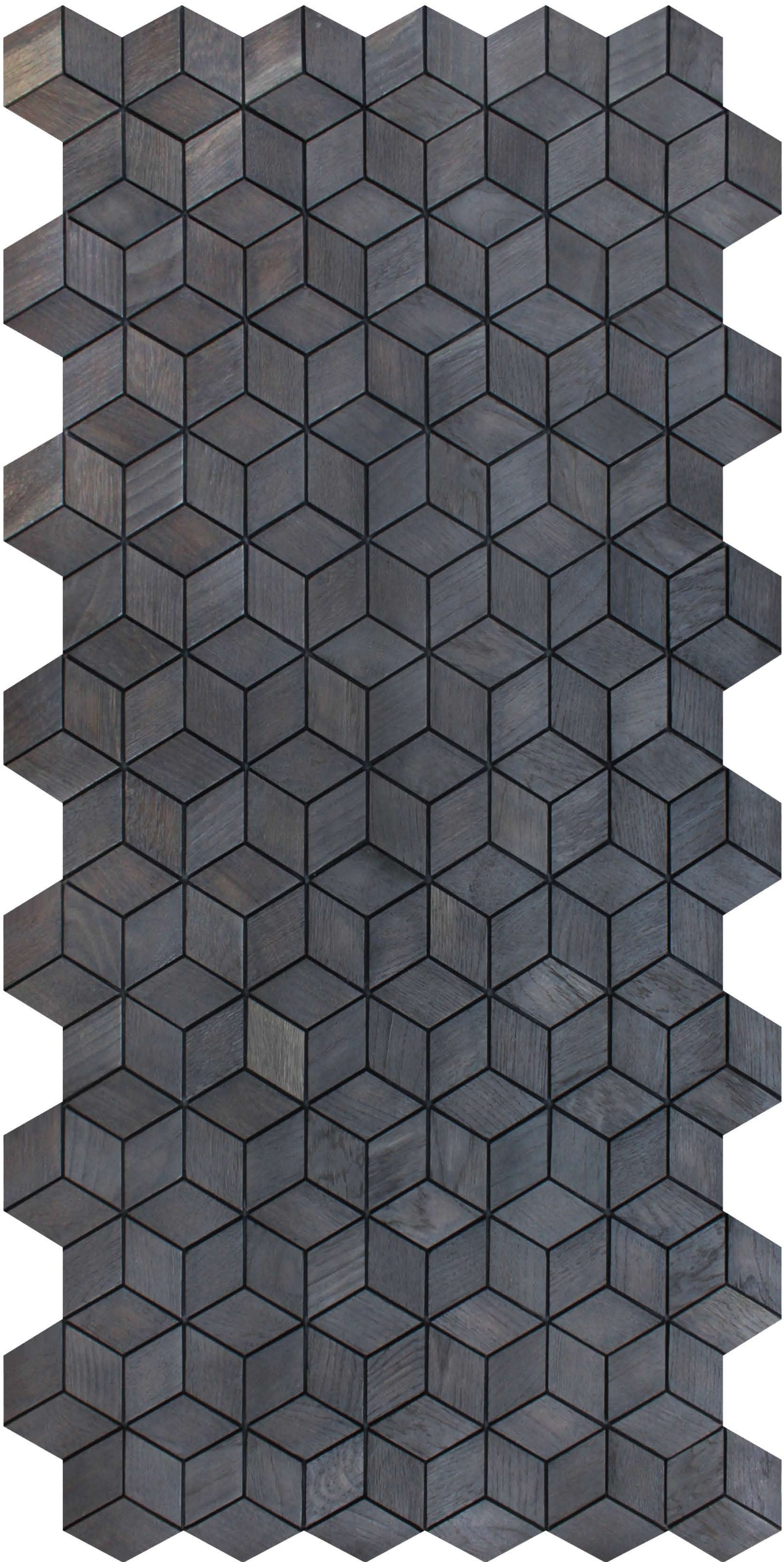


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Coverage in Square Feet	: 8.1
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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Product picture shown here is for representation purpose only.
Actual color may vary from batch to batch.

Product Code : LBL-01.6

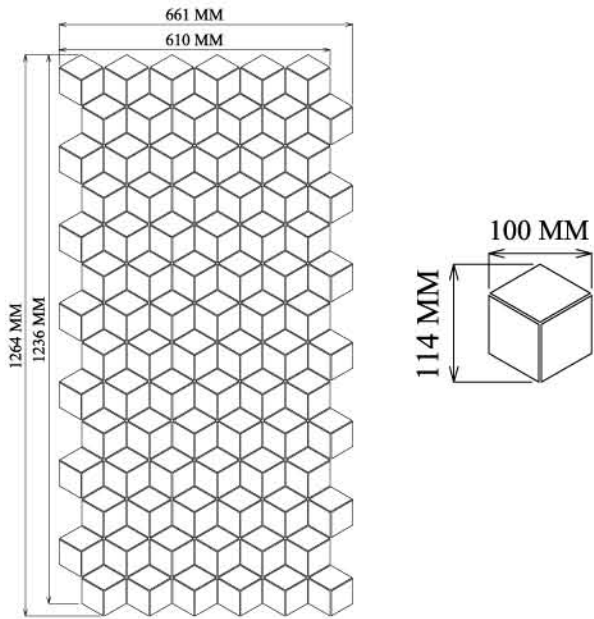
LOBELIA

Lobelia design proposes the wood in an unequivocal fashion. It allows exploration of an illusion that is currently in rage.

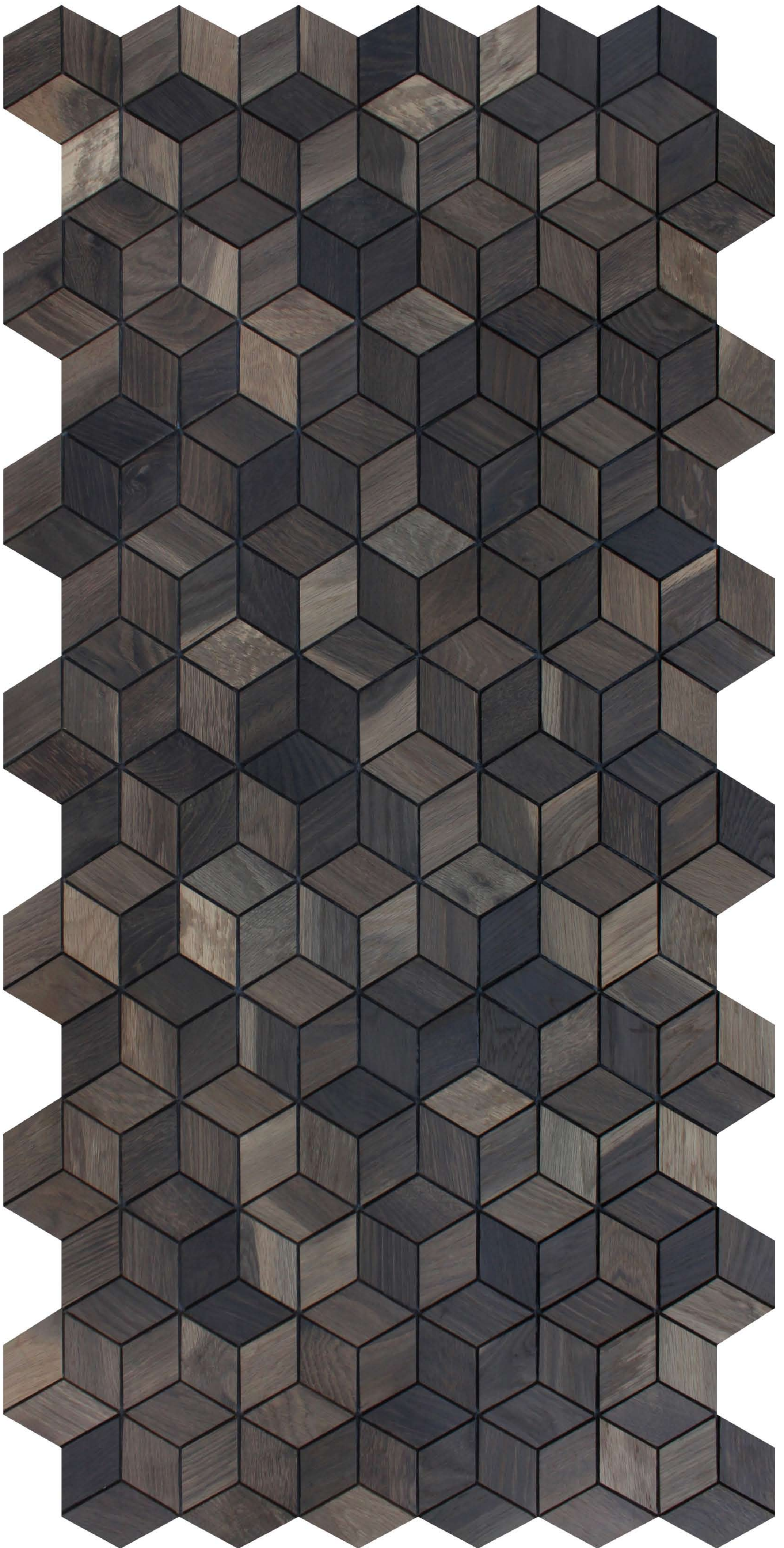


TECHNICAL DETAILS

Wood Pieces Per Panel	: 252
Weight per Panel	: 2.6 kg
Groove Size (mm)	: 2.5 mm
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Out-to-In Panel Size (mm)	: 1236 mm X 610 mm
Coverage in Square Feet	: 8.1
Thickness of Wood (mm)	: 6 mm
Backing	: Polyester Fabric
Finish	: Raw



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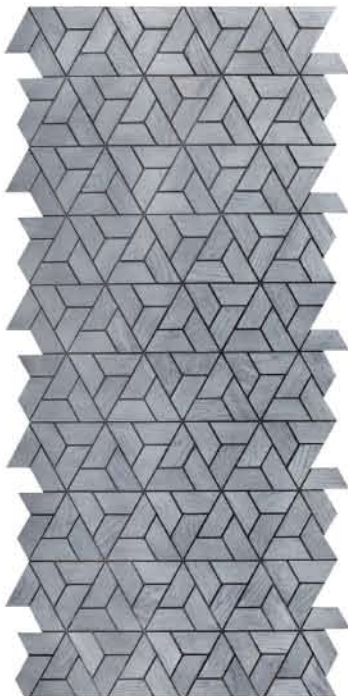


Product picture shown here is for representation purpose only.
Actual color may vary from batch to batch.

Product Code : LBL-01.1

CALADIUM Collection at a glance

Aster



AST-01.7



AST-02.2



AST-02.0



Scan me

Clover



CLV-01.3



CLV-02.0



CLV-03.2



Scan me

Quince



QNC-01.6



QNC-01.1



QNC-03.2

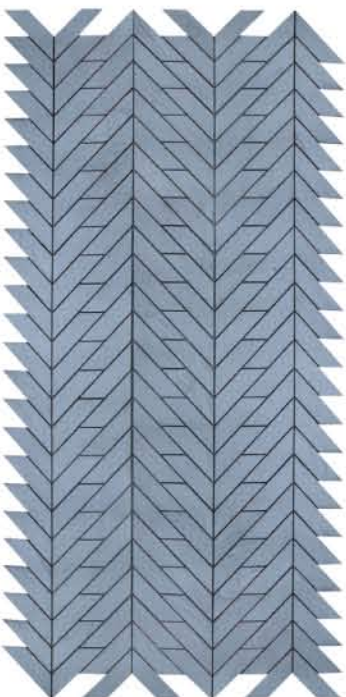


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Erica



ERC-01.M2



ERC-01.7



ERC-02.2



Scan me

Freesia



FRS-01.6



FRS-01.5



FRS-01.4



Scan me

Gardenia



GDN-02.2



GDN-02.0

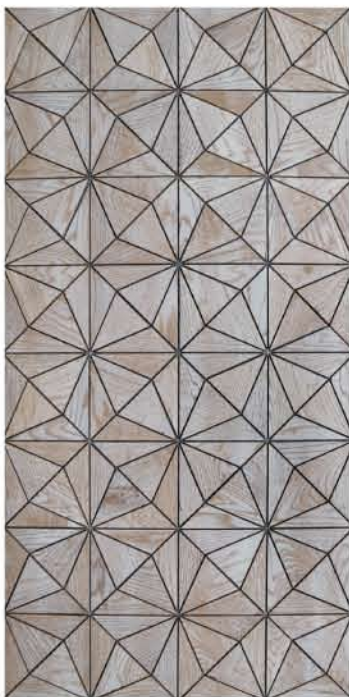


GDN-01.1

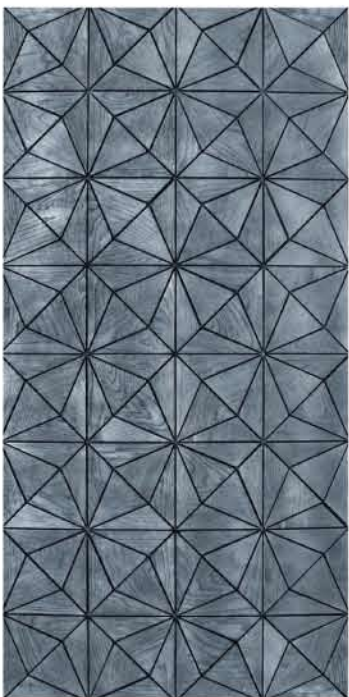


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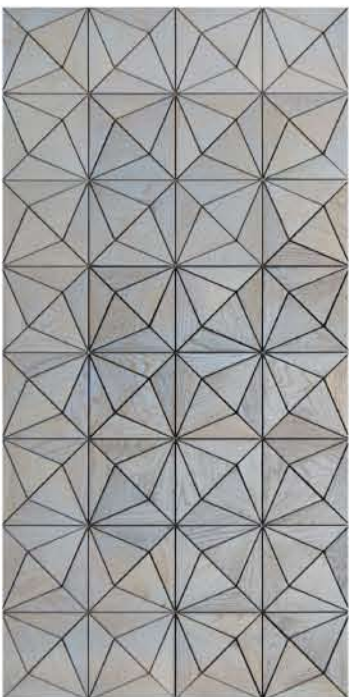
Nolana



NLN-01.4



NLN-01.7



NLN-01.5

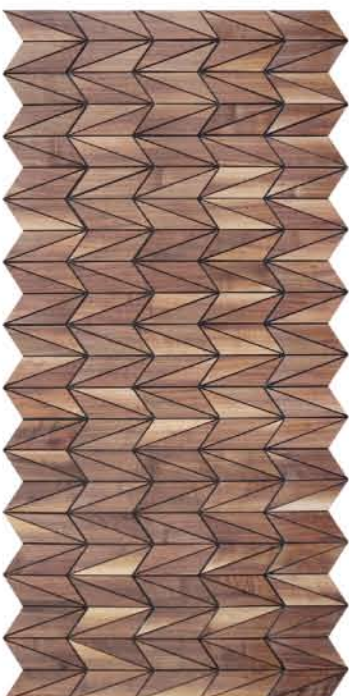


Scan me

Lantana



LNT-03.2



LNT-02.0



LNT-01.1

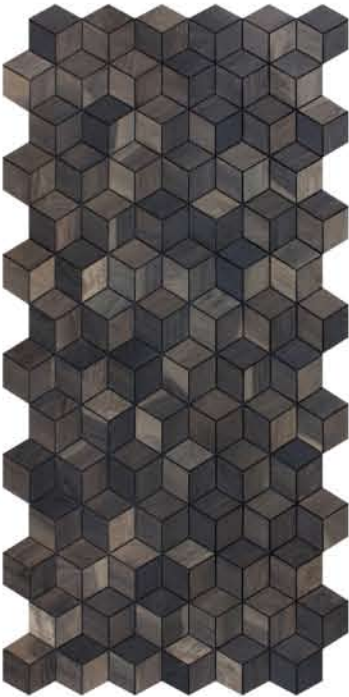


Scan me

Lobelia



LBL-01.M3



LBL-01.1



LBL-01.6



Scan me

How to Apply ?

Please follow the application instructions for hassle free installation and maintenance-

1. Provide a completely dry and leveled surface for mounting “TD Walls” Panels. Liner materials such as 6 mm BWP plywood or 6 mm WPC sheets can be used for levelling purposes.
2. If “TD Walls” Panels are mounted directly onto walls (without liner material like plywood or WPC), ensure zero water seepage from the wall.
3. Applications in wet areas or excessively moist areas are not advisable.
4. Any standard glue (substrate to be considered) can be used for mounting “TD Walls” Panels. For standard installations on plywood surfaces standard PVAc white glues are recommended.
5. Always insist on using 2.5 mm spacers while laying out individual pieces next to each other.
6. Spacers should be used on all four sides to finalize placement before applying pressure mechanism to the surface.
7. Always insist on applying uniform pressure on surfaces when liquid white glues are used.
8. Maintain uniform pressure on the surface until the glue dries out completely. It is recommended to provide 6-8 hours curing time for the glue.
9. Please consider ability to apply uniform pressure in applications on curved surfaces.
10. Do not sand heavily for lacquering immediately after application.
11. Allow the water based glues to dry out completely before filling the grooves with grouting material.
12. Apply two sealer coats of standard polyurethane wood sealer by spray gun on the wood surface before using any grouting material. Spray application is mandatory. Roller application is not advisable.
13. Discoloration of wood is possible in case of inappropriate application of base sealer coat; before grouting is done.
14. Epoxy grouts are highly recommended for its water resistance property.
15. Clean the surface thoroughly with a moist cloth after filling grouting material to avoid grout remnants on the surface.
16. Cleaning the grout needs to be timed correctly. Grout should harden slightly before cleaning; but should not be allowed to cure completely.
17. Apply final top coats of standard polyurethane wood coatings for finishing the wood surface after cleaning the surface thoroughly.
18. Standard wood coatings used for veneer/wood surfaces are good for “TD Walls” Panels as well.



Scan this code for how to apply “Wall” video



Scan this code for how to apply “Floor” video

Care

1. Always clean with dry or moist cloth.
2. Avoid cleaning with excessively wet cloths.
3. Avoid highly acidic cleaning agents.
4. Water borne wood cleaning soaps can be used periodically for cleaning.
5. Avoid direct water contact or water logging for long duration on the wood surface.

‘TD Walls’ Panels installation procedure for wall claddings



Step-1: Provide a dry & levelled wall surface



Step-2: Apply liner material



Step-3: Apply glue to product



Step-4: Apply glue to liner material



Step-5: Install panels



Step-6: Use spacers for interlocking panels



Step-7: Apply pressure mechanism



Step-8: Allow glue to dry & cure

‘TD Walls’ Panels installation procedure for floor applications



Step-1: Apply liner material



Step-2: Apply glue to product



Step-3: Apply glue to liner material on floor



Step-4: Install panels



Step-5: Use spacers for interlocking panels



Step-6: Apply pressure mechanism



Step-7: Allow glue to dry & cure before proceeding further



Step-8: Spray 2 coats of standard polyurethane wood sealer coatings



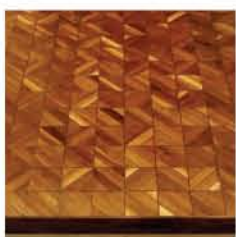
Step-9: Fill epoxy grout material



Step-10: Clean excess grout from wood surface



Step-11: Use polyurethane top coats to finish the surface



Step-12: Allow top coat to dry before final sanding & finishing