
AVORA
RECYCLED GLASS

AVORA

Recycled Glass Mosaics

A NEW PERSPECTIVE ON GLASS MOSAICS

AVORA brings a contemporary approach to recycled glass mosaics, combining thoughtful design, distinctive geometric patterns, and a carefully selected color palette. Its versatility makes it equally suited to subtle architectural applications and more expressive interiors.

The collection features a curated selection of stocked patterns and solid-color mosaics, complemented by an extensive customization program offering 129 colors and 60 shapes.

This flexibility allows designers to explore original compositions tailored to the character and vision of each project. Made from 98% pre-consumer recycled glass, AVORA combines responsible material choices with contemporary craftsmanship.

Produced without lead or toxic additives and with no VOC off-gassing, the collection brings together environmental considerations, durability, and enduring design.

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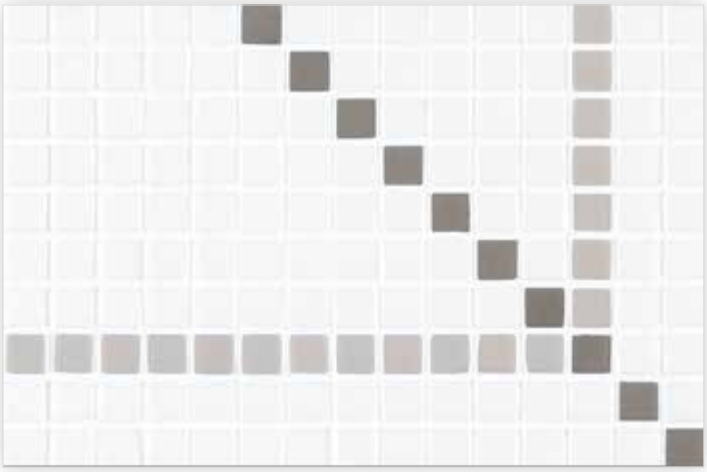
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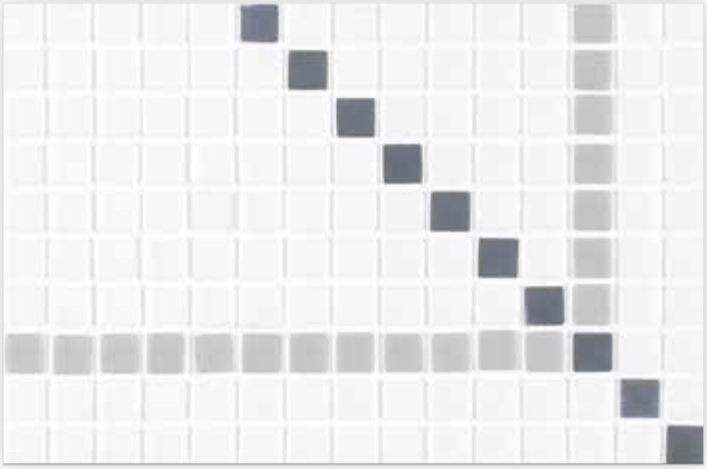
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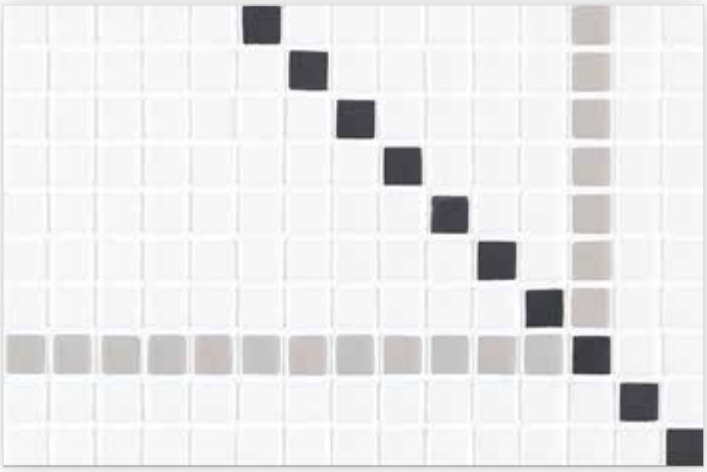
Chalk • Ash • Coin

CASHMERE



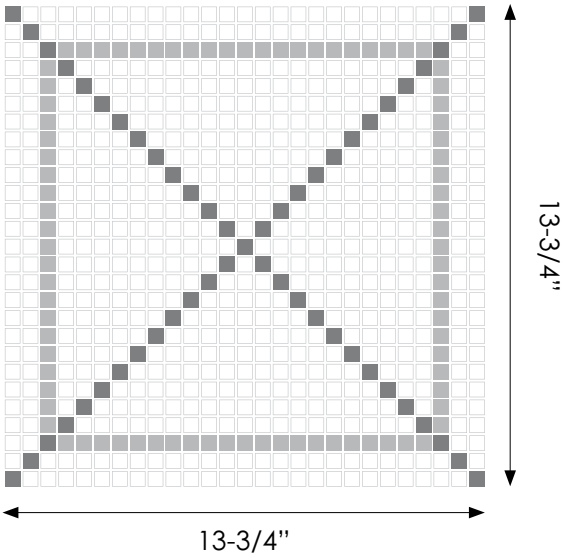
Chalk • Frost • Shadow

HAVEN



Chalk • Ash • Raven

BOND



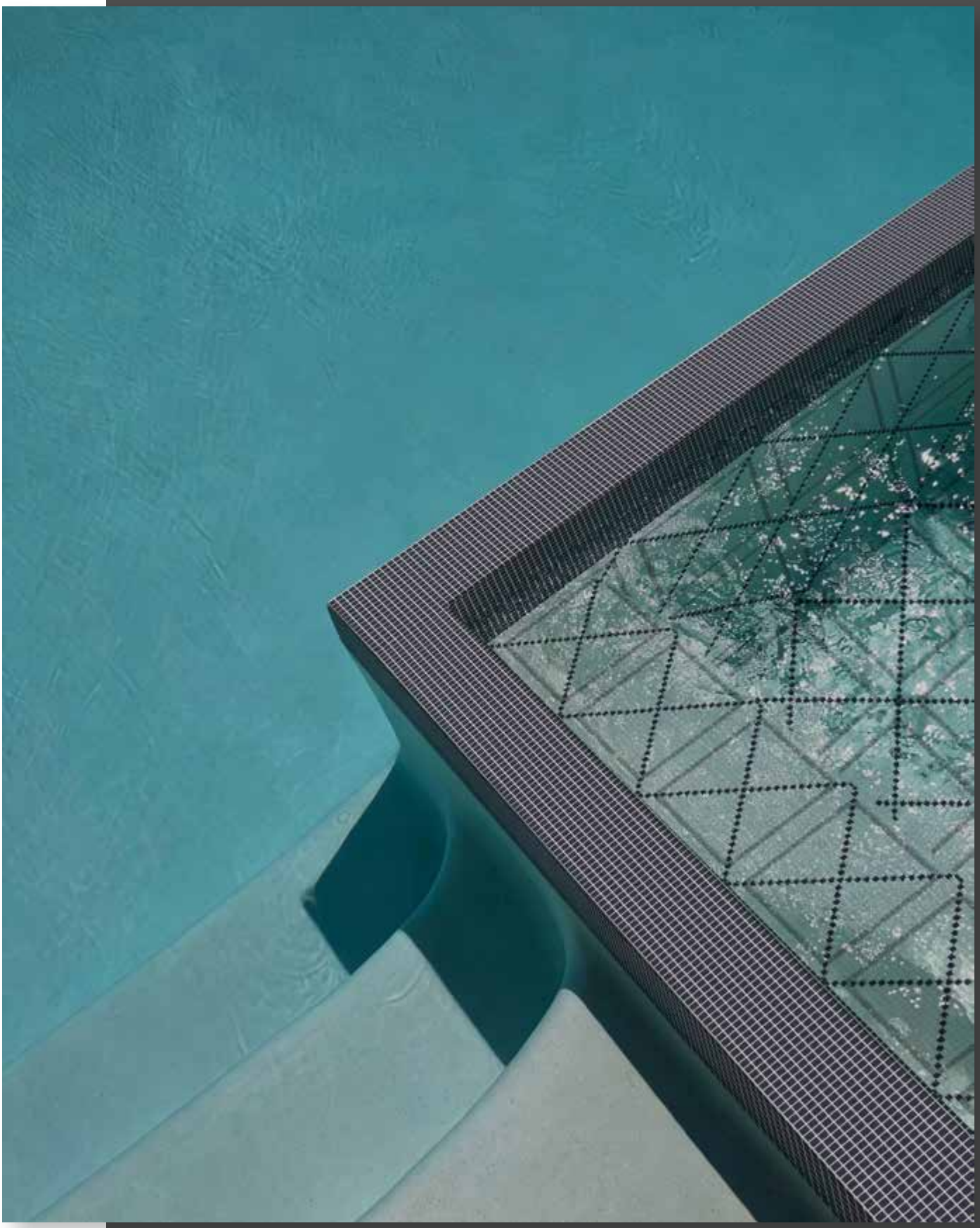
CALVIN

Recycled Glass

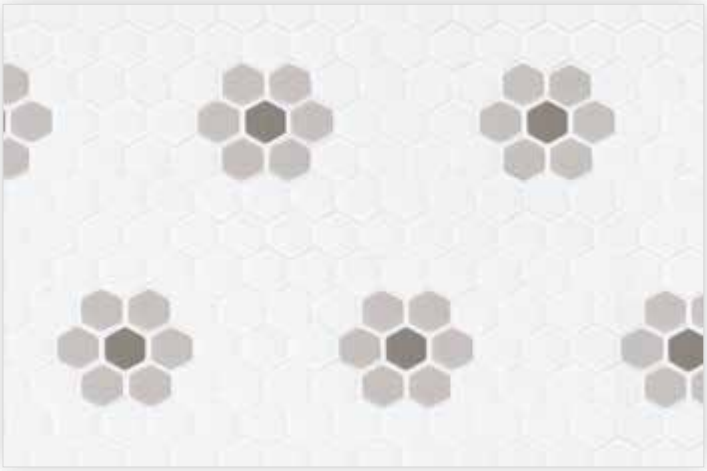
FRAME GEOMETRY

ITEM NAME	PART NUMBER	MATERIAL	FINISH	DIMENSIONS	SF/SHEET	SF/BOX	BOX QTY	PC SIZE	THICKNESS
Cashmere	GLSAVOCALVINCASHMERE	Recycled Glass	Matte Rectified	13-3/4" x 13-3/4"	1.31	13.13	10	1/2" (SQU-3)	1/4" (6.35mm)
Haven	GLSAVOCALVINHAVEN	Recycled Glass	Matte Rectified	13-3/4" x 13-3/4"	1.31	13.13	10	1/2" (SQU-3)	1/4" (6.35mm)
Bond	GLSAVOCALVINBOND	Recycled Glass	Matte Rectified	13-3/4" x 13-3/4"	1.31	13.13	10	1/2" (SQU-3)	1/4" (6.35mm)

COLORS CHALK ASH COIN FROST SHADOW RAVEN

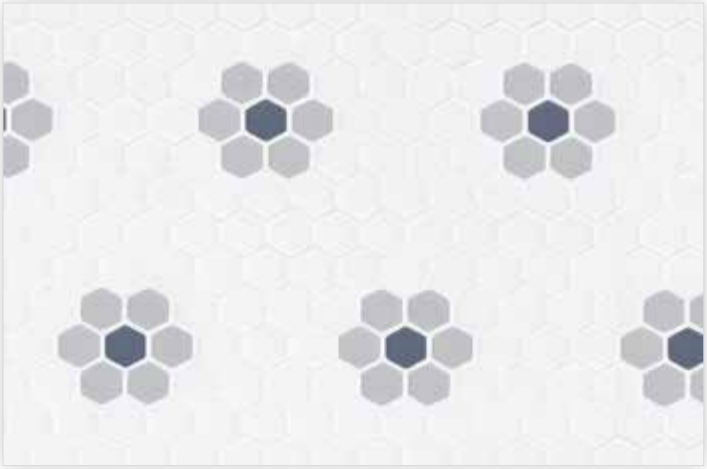


Calvin Bond



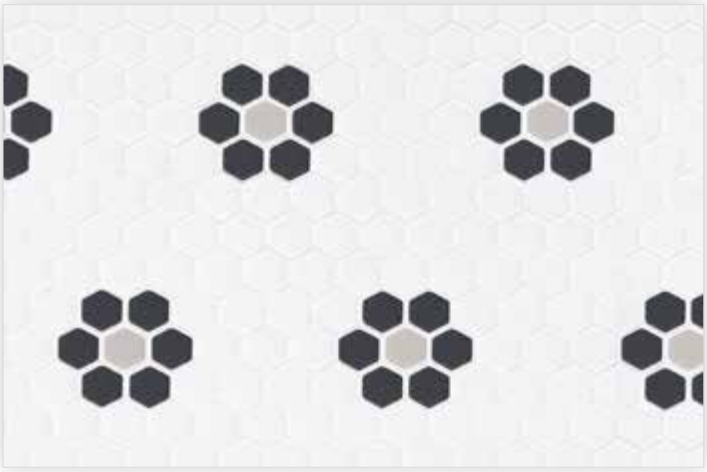
Chalk • Ash • Coin

CASHMERE



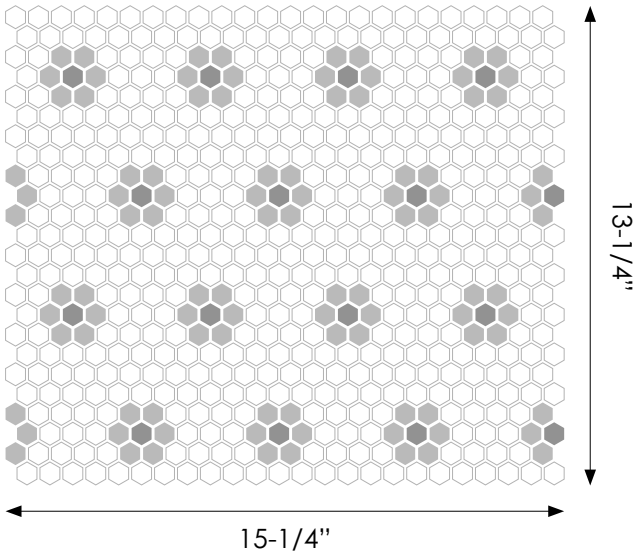
Chalk • Frost • Shadow

HAVEN



Chalk • Ash • Raven

BOND



COCO

Recycled Glass

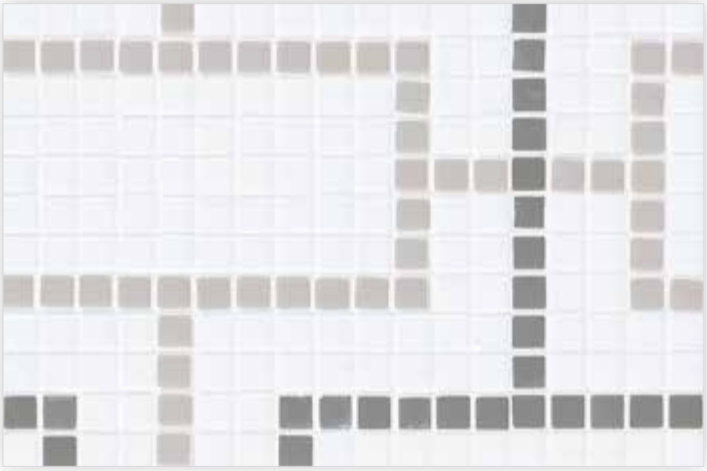
SCATTERED FLORAL

ITEM NAME	PART NUMBER	MATERIAL	FINISH	DIMENSIONS	SF/SHEET	SF/BOX	BOX QTY	PC SIZE	THICKNESS
Cashmere	GLSAVOCOCOCASHMERE	Recycled Glass	Matte Rectified	13-1/4" x 15-1/4"	1.40	14.03	10	5/8" (HEX-2)	1/4" (6.35mm)
Haven	GLSAVOCOCOHAVEN	Recycled Glass	Matte Rectified	13-1/4" x 15-1/4"	1.40	14.03	10	5/8" (HEX-2)	1/4" (6.35mm)
Bond	GLSAVOCOCOBOND	Recycled Glass	Matte Rectified	13-1/4" x 15-1/4"	1.40	14.03	10	5/8" (HEX-2)	1/4" (6.35mm)

COLORS CHALK ASH COIN FROST SHADOW RAVEN

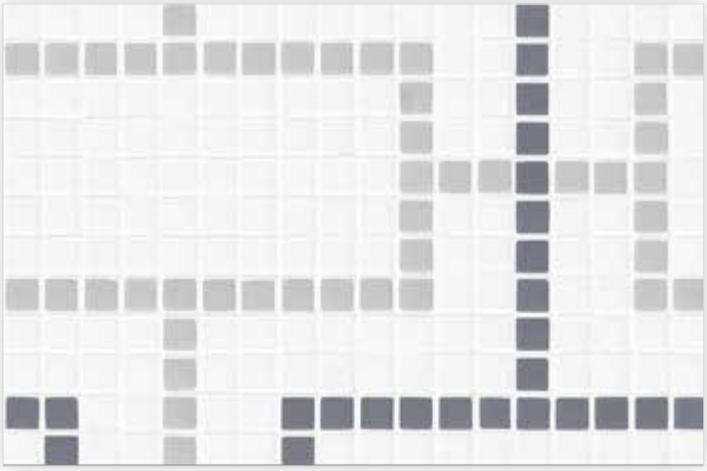


Coco Cashmere



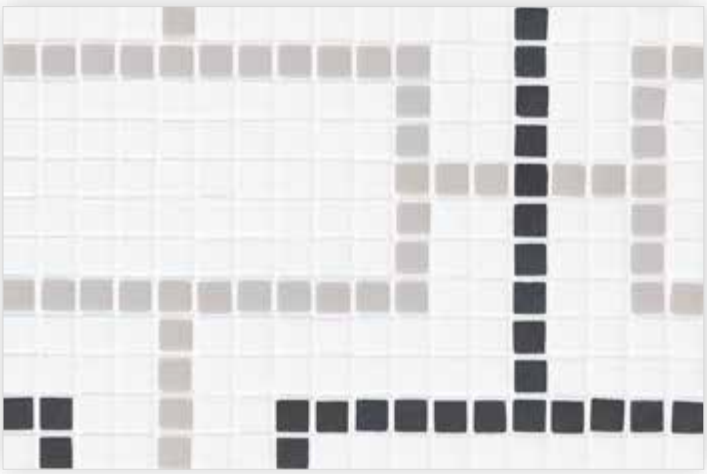
Chalk • Ash • Coin

CASHMERE



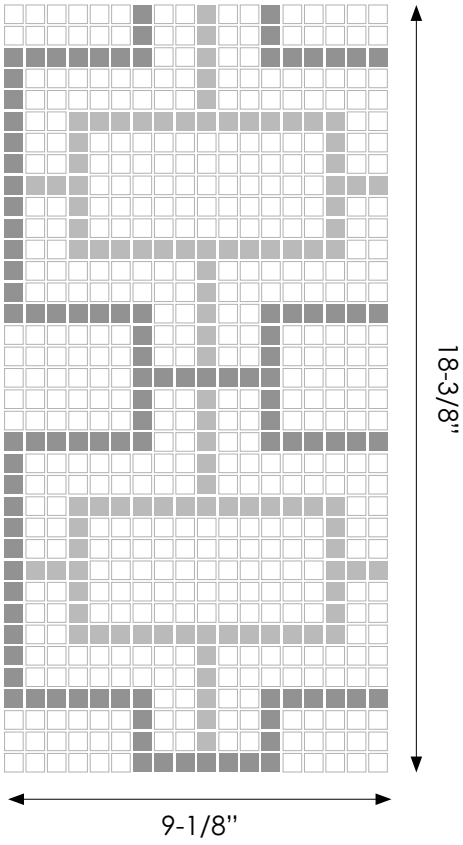
Chalk • Frost • Shadow

HAVEN



Chalk • Ash • Raven

BOND



CARDIN

Recycled Glass

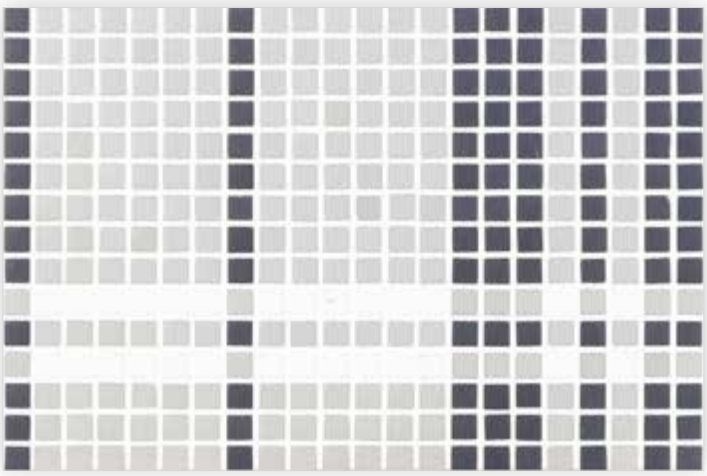
INTERLOCKING LINK

ITEM NAME	PART NUMBER	MATERIAL	FINISH	DIMENSIONS	SF/SHEET	SF/BOX	BOX QTY	PC SIZE	THICKNESS
Cashmere	GLSAVOCARDINCASHMERE	Recycled Glass	Matte Rectified	9-1/8" x 18-3/8"	1.16	11.64	10	1/2" (SQU-3)	1/4" (6.35mm)
Haven	GLSAVOCARDINHAVEN	Recycled Glass	Matte Rectified	9-1/8" x 18-3/8"	1.16	11.64	10	1/2" (SQU-3)	1/4" (6.35mm)
Bond	GLSAVOCARDINBOND	Recycled Glass	Matte Rectified	9-1/8" x 18-3/8"	1.16	11.64	10	1/2" (SQU-3)	1/4" (6.35mm)

COLORS CHALK ASH COIN FROST SHADOW RAVEN

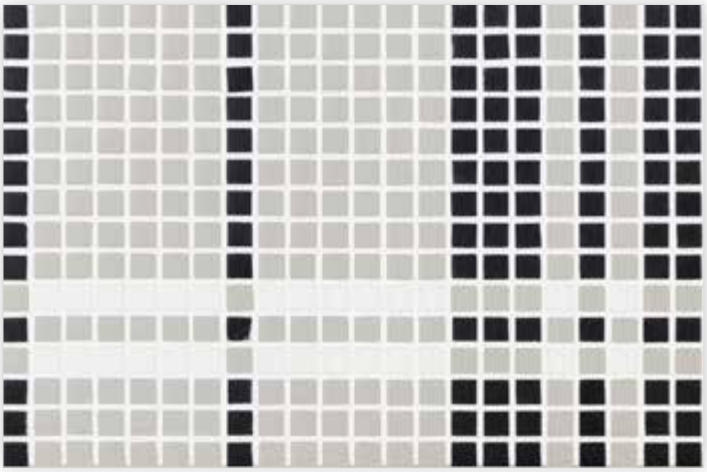


Cardin Cashmere



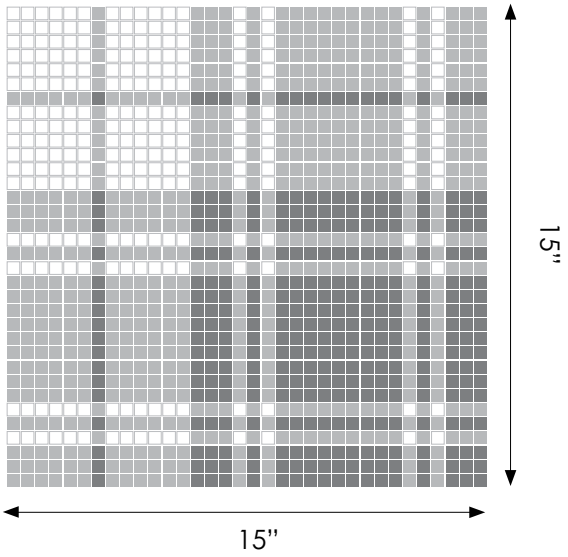
Chalk • Frost • Shadow

BRISTOL



Chalk • Ash • Raven

PRESTON



HIGHLAND

Recycled Glass

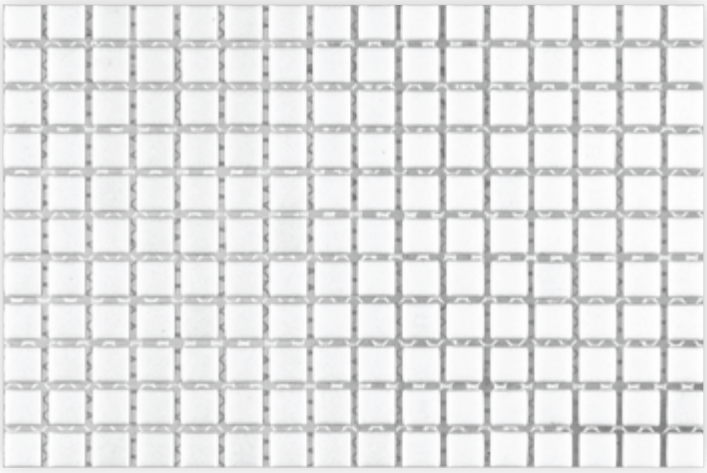
TAILORED PLAID

ITEM NAME	PART NUMBER	MATERIAL	FINISH	DIMENSIONS	SF/SHEET	SF/BOX	BOX QTY	PC SIZE	THICKNESS
Bristol	GLSAVOHIGHBRIS	Recycled Glass	Matte Rectified	15" x 15"	1.56	15.63	10	3/8" (SQU-2)	1/4" (6.35mm)
Preston	GLSAVOHIGHPRES	Recycled Glass	Matte Rectified	15" x 15"	1.56	15.63	10	3/8" (SQU-2)	1/4" (6.35mm)

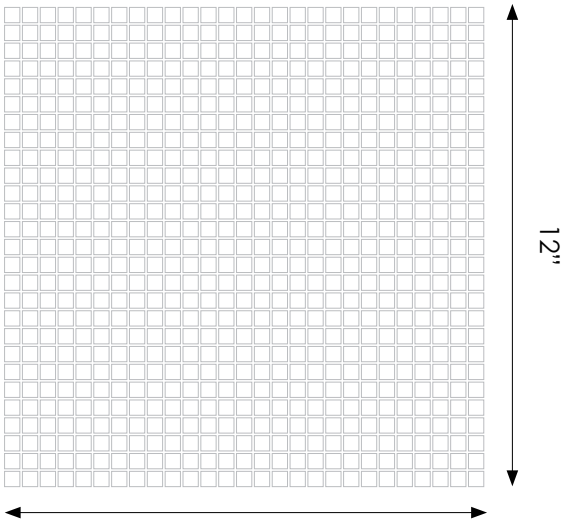
COLORS CHALK ASH FROST SHADOW RAVEN

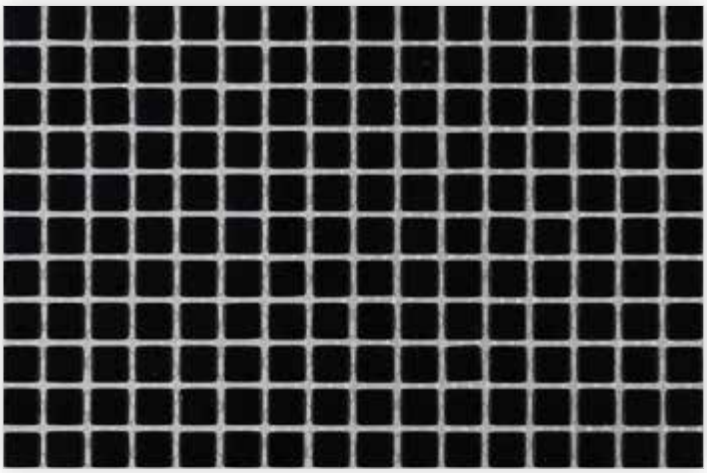


Highland Preston



CHALK





RAVEN

SOLID SQUARE

Recycled Glass

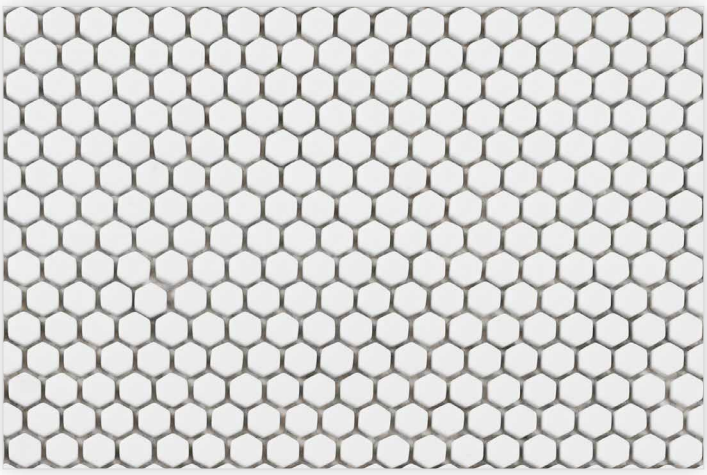
PIXEL FIELD

ITEM NAME	PART NUMBER	MATERIAL	FINISH	DIMENSIONS	SF/SHEET	SF/BOX	BOX QTY	PC SIZE	THICKNESS
Chalk	GLSAVOSOLIDCHALS2	Recycled Glass	Matte Rectified	12" x 12"	1	10	10	3/8" (SQU-2)	1/4" (6.35mm)
Raven	GLSAVOSOLIDRAVES2	Recycled Glass	Matte Rectified	12" x 12"	1	10	10	3/8" (SQU-2)	1/4" (6.35mm)

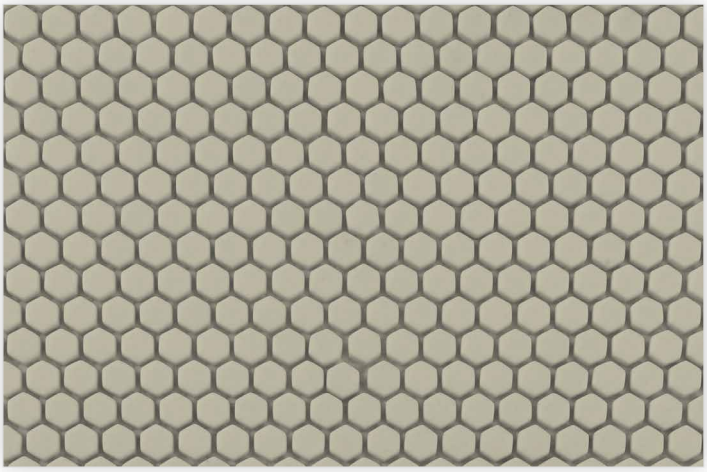
COLORS CHALK RAVEN



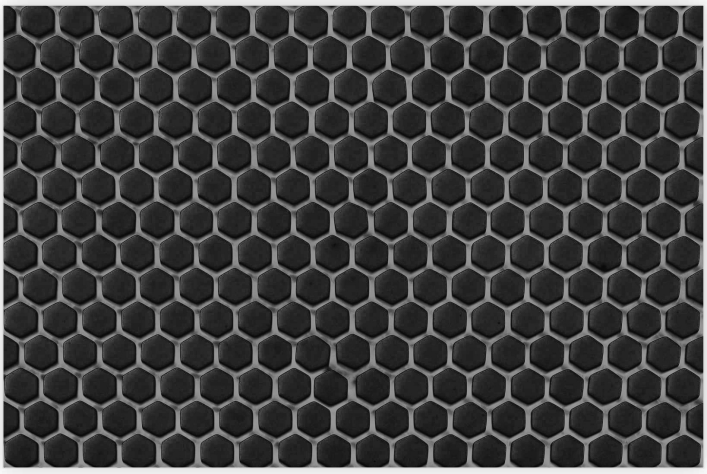
Solid Chalk



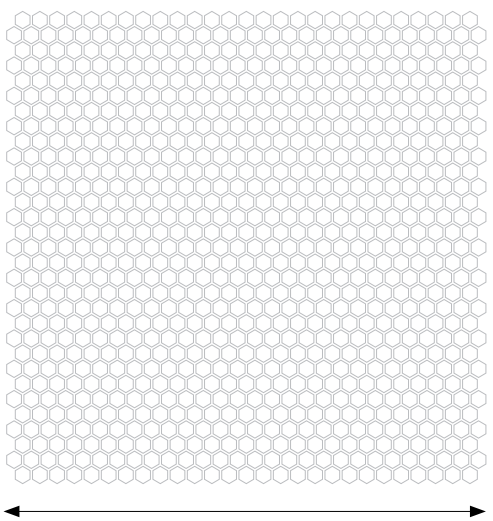
CLOUD



FLAXEN



FLINT



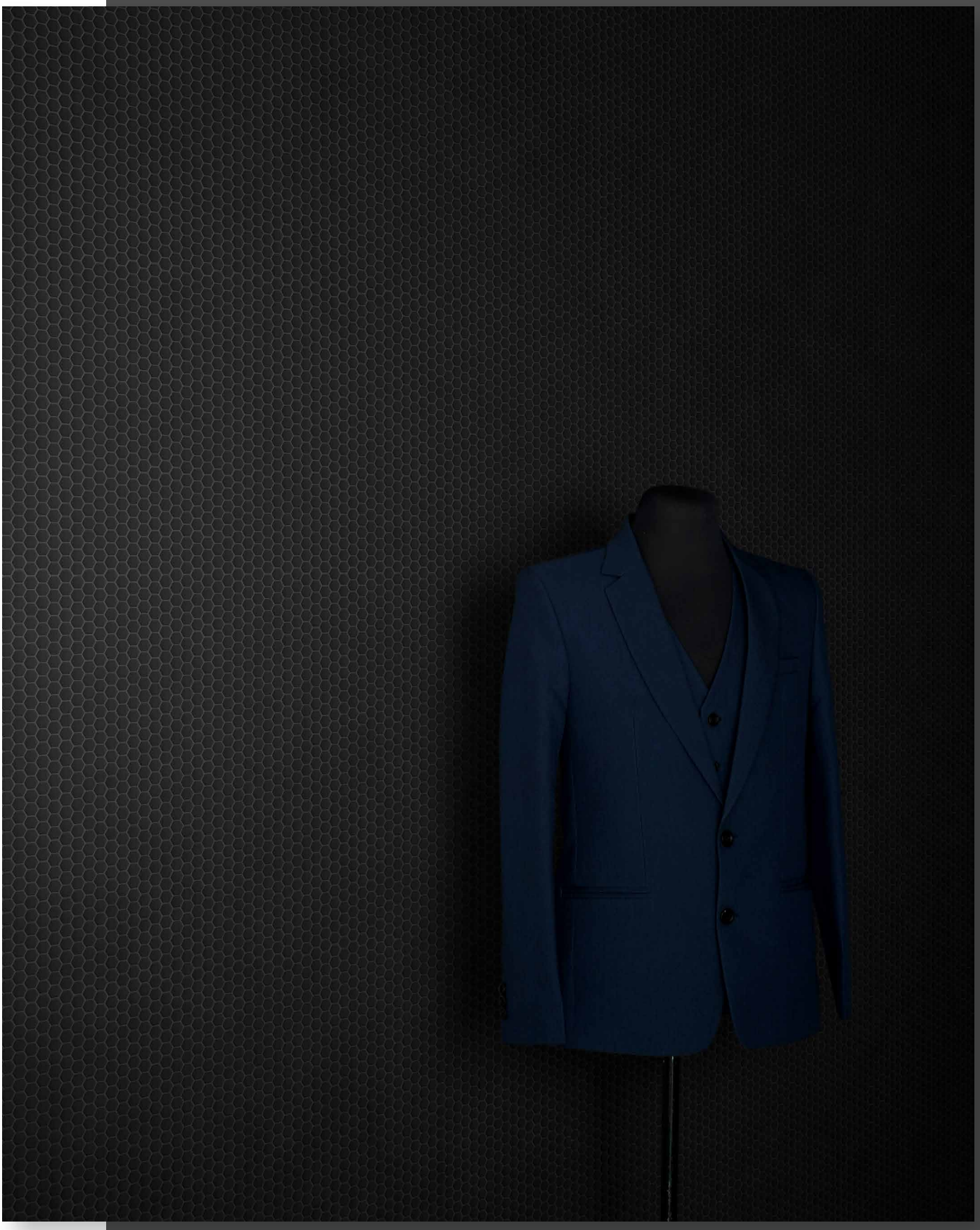
SOLID HEXAGON

Recycled Glass

HIVE RHYTHM

ITEM NAME	PART NUMBER	MATERIAL	FINISH	DIMENSIONS	SF/ SHEET	SF/BOX	BOX QTY	PC SIZE	THICKNESS
Cloud	GLSAVOSOLIDCLOU	Recycled Glass	Matte	11-7/8” x 12-3/16”	1.01	10.05	10	3/8” (HEX-1)	1/4” (6.35mm)
Flaxen	GLSAVOSOLIDFLAX	Recycled Glass	Matte	11-7/8” x 12-3/16”	1.01	10.05	10	3/8” (HEX-1)	1/4” (6.35mm)
Flint	GLSAVOSOLIDFLIN	Recycled Glass	Matte	11-7/8” x 12-3/16”	1.01	10.05	10	3/8” (HEX-1)	1/4” (6.35mm)

COLORS CHALK FLAXEN FLINT



Solid Flint



AVORA COLOR STUDIO

LIGHT

AVORA COLOR STUDIO

CANVAS *Whites & Soft Neutrals*


CLOUD/ CHALK


BRINE


VEIL


CRYSTAL


DRIFT


FOG


BISQUE


ASH


FLAXEN

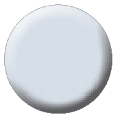
HORIZON *Blues & Aquas*

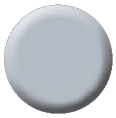

TUNDRA


ICEBERG


HARBOR


STRAND


ZENITH


NORDIC


BREEZE


MONSOON


RIPPLE


DELTA


SANTORINI


AZURITE


CERULEAN


MARINE


STARLIT


ATOLL


INDIGO


COSMOS


COBALT


JADE


BORA

MINERAL *Cool & Warm Greys*


FROST


STERLING


CHROME


SHALE


SHADOW


COBBLE

NATURE

EARTH *Browns & Taupes*


DUNE


DOE


PEONY


GARDENIA


LUSTRE


TOFFEE


HARVEST


TAWNY


OXIDE


WALNUT


PAPRIKA


CHESTNUT

TIDE *Greens*


BURLAP


SPEARMINT


SAVORY


SORREL


COPSE


TORRENT


MARSH


HAVEN


LAGUNA


LINDEN


ZEST


CANOPY


CELADON


SPROUT


CAPRI


CLOVER


CAPER


MOSS


CYPRESS


KELP


SPRUCE


VERDANT


TRELLIS


AVOCADO

STORM *Deep Tones & Blacks*


BALLAST


GUNMETAL


MOONSTONE


FERRUM

CARBON

VESPER

FLINT/ RAVEN

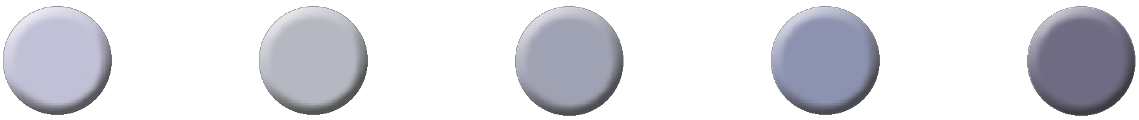
EXPRESSION

AVORA COLOR STUDIO

AURA *Purples & Lavenders*



SONNET MIRAGE LUCENT VIOLA AUBERGINE MOIRE

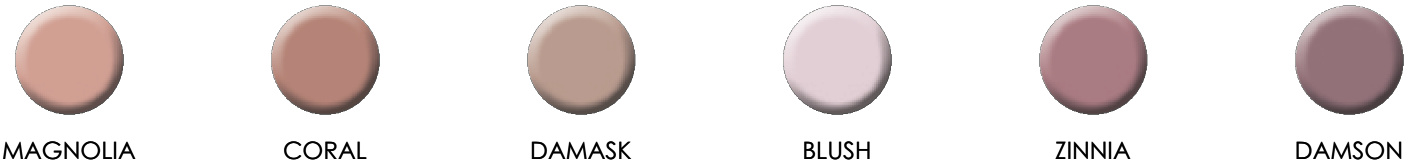


CHANTILLY PROVENCE VAPOR BILBERRY BOYSEN

EMBER *Pinks, Reds & Burgundies*



WHISPER BOUQUET BLOSSOM FLORA ROSETTE CAMELLIA



MAGNOLIA CORAL DAMASK BLUSH ZINNIA DAMSON



MERLOT CASSIS VELOUR MUSE HEATHER AUBURN



POPPY POMELO PIPPIN SALMON CRIMSON ADOBE

SUNWASH *Yellows, Oranges & Corals*



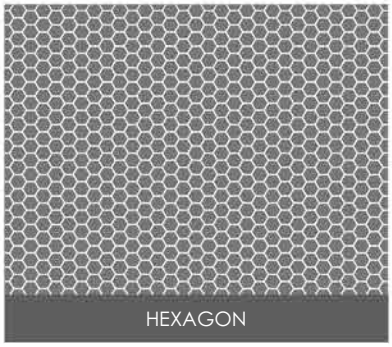
VELLUM BUTTER CITRINE BONE CUSTARD SAFFRON



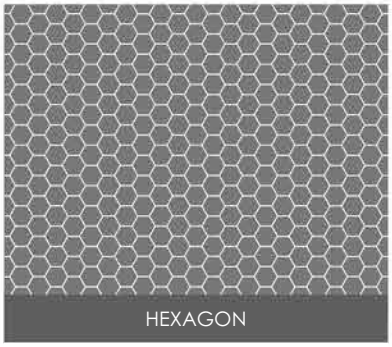
AMBER TANGELO BARLEY CAMEO APRICOT MELBA

SHAPES

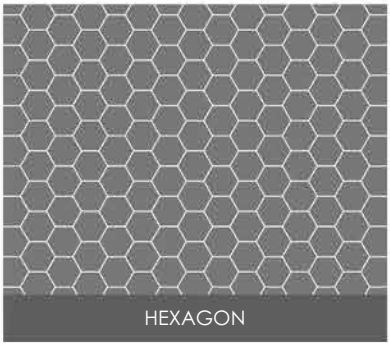
60 SPECIAL ORDER OPTIONS • RECTIFIED & NON-RECTIFIED RECYCLED GLASS



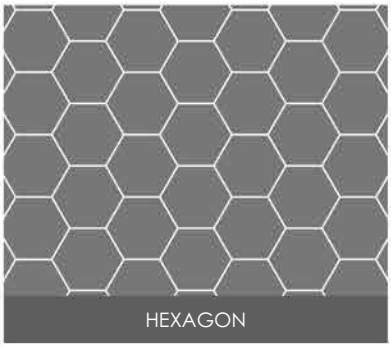
HEX-1 3/8"



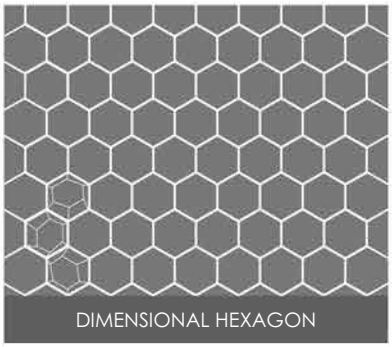
HEX-2 5/8"



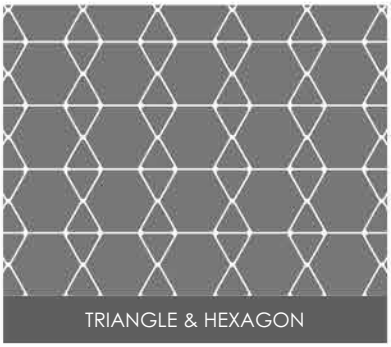
HEX-3 7/8"



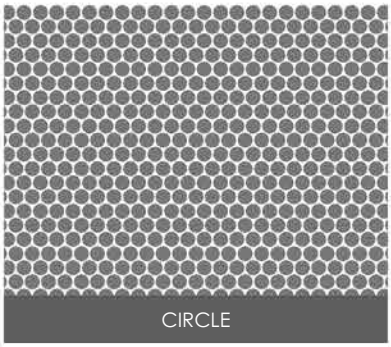
HEX-4 1-7/8"



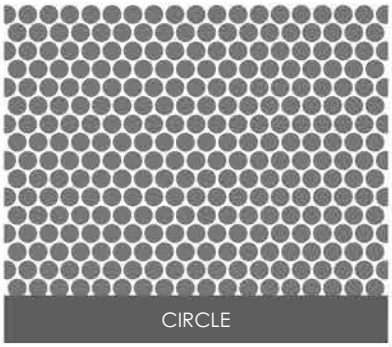
HED-5 1-1/4"



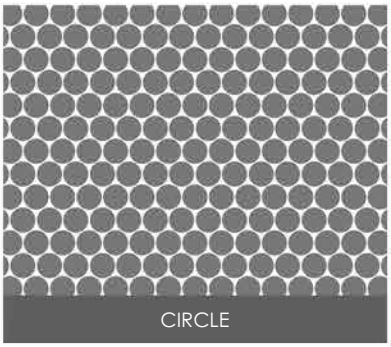
HET-6 1", 1-7/8"



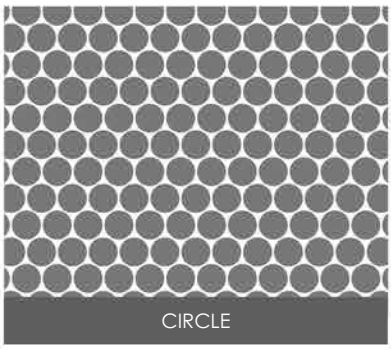
CIR-1 1/2"



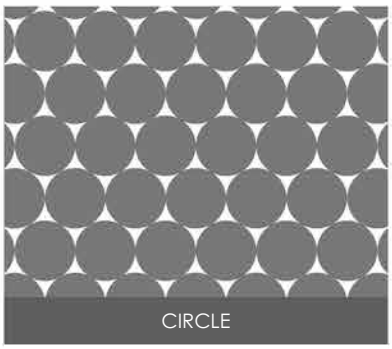
CIR-2 5/8"



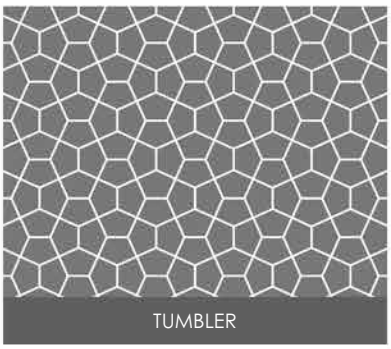
CIR-3 3/4"



CIR-4 7/8"

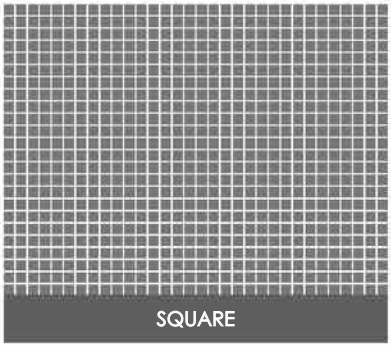


CIR-5 1-7/8"

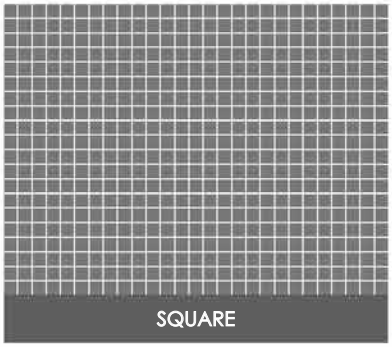


TUM-1 3/4" X 1"

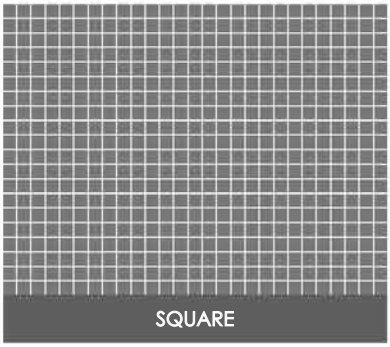
SHAPE YOUR VISION



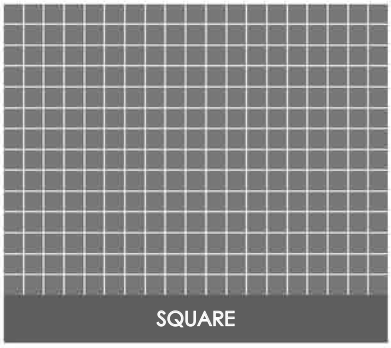
SQU-1 1/4"



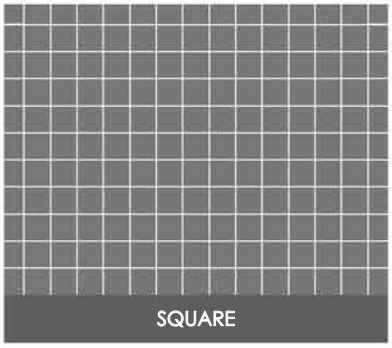
SQU-2 3/8"



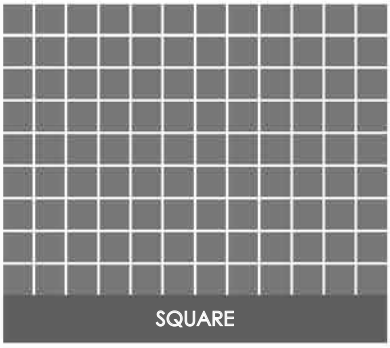
SQU-3 1/2"



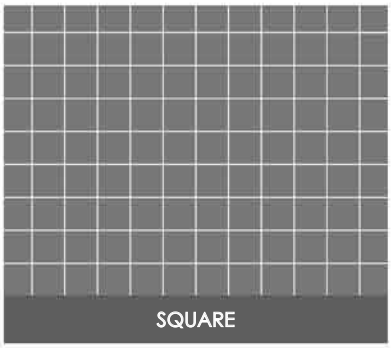
SQU-4 5/8"



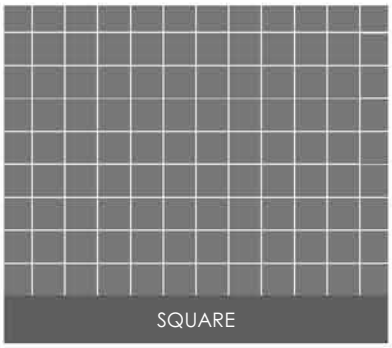
SQU-6 3/4"



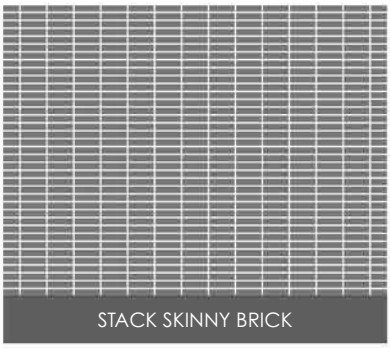
SQU-7 7/8"



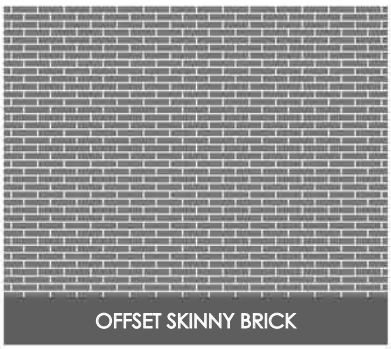
SQU-8 1"



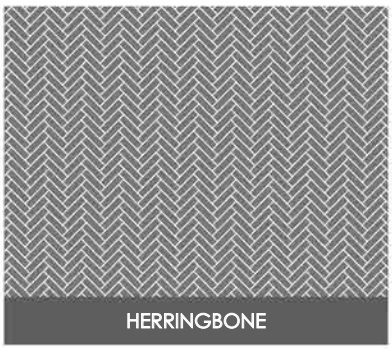
SQU-5 1-7/8"



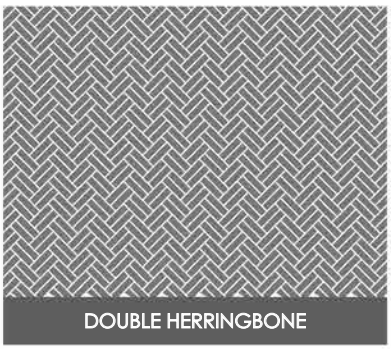
BSS-9 1/4" X 3/4"



BSK-8 1/4" X 3/4"

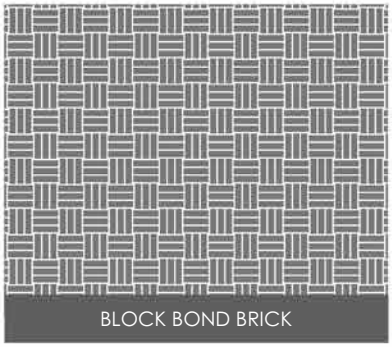


HEB-1 1/4" X 3/4"

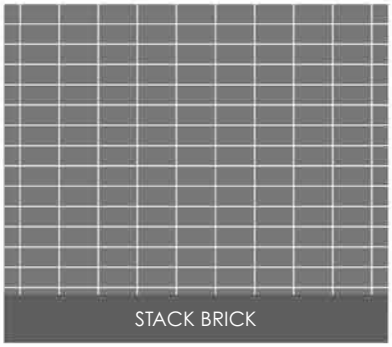


HED-3 1/4" X 3/4"

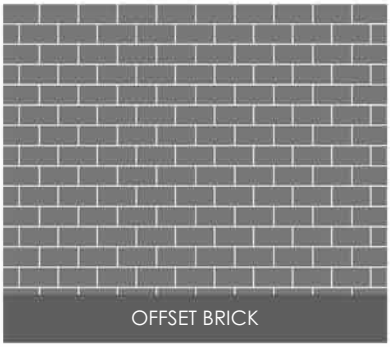
DESIGN BEYOND THE STANDARD



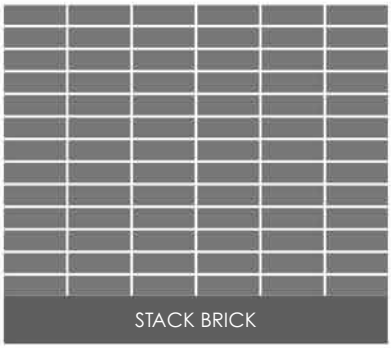
BBB-1 3/8" X 3/4"



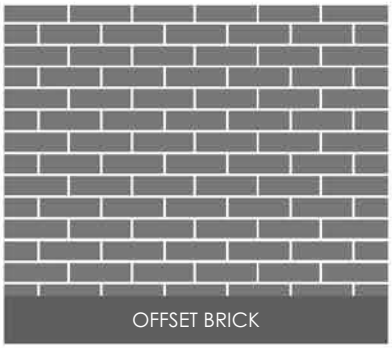
BRS-5 5/8" X 1-1/5"



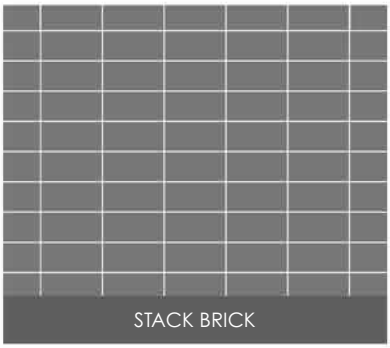
BRI-6 5/8" X 1-1/5"



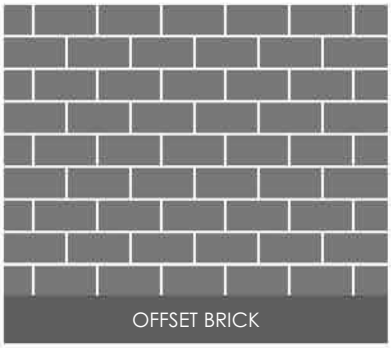
BRS-3 5/8" 1-7/8"



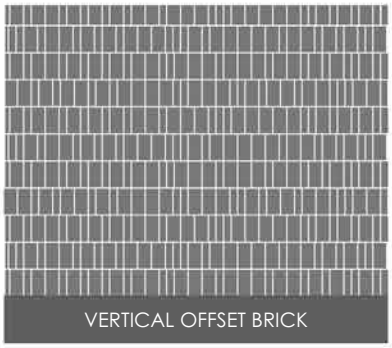
BRI-4 5/8" X 1-7/8"



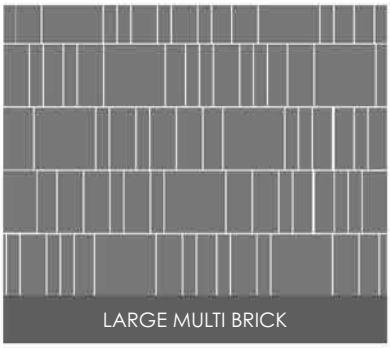
BRS-1 7/8" X 1-7/8"



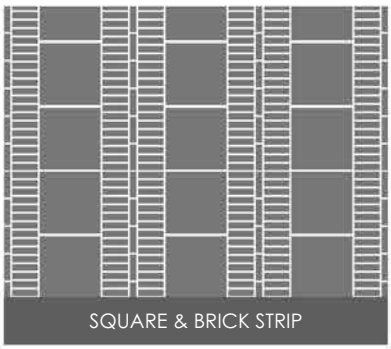
BRI-2 7/8" X 1-7/8"



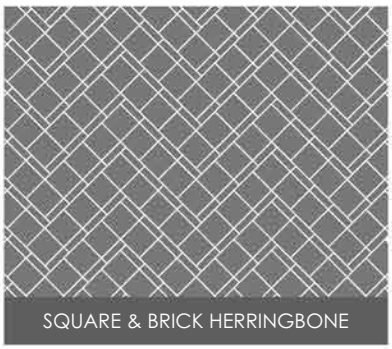
BVO-2 1/4" X 3/4", 1/2" X 3/4"



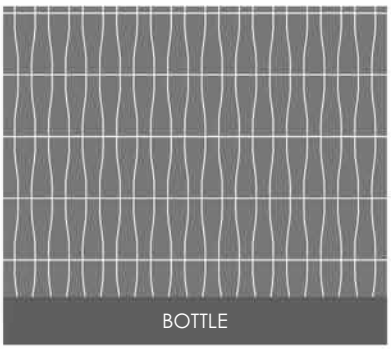
BLM-1 3/8"X1-7/8", 5/8"X1-7/8"
7/8"X1-7/8", 1-7/8"X1-7/8"



SBS-1 1/4" X 3/4", 1-7/8"

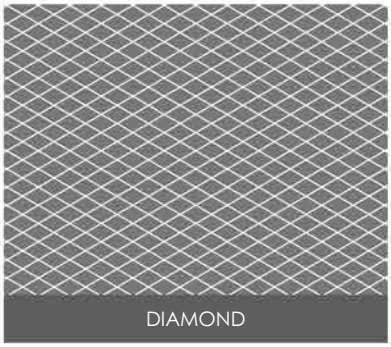


HSB-2 1/4" X 3/4", 3/4" X 3/4"

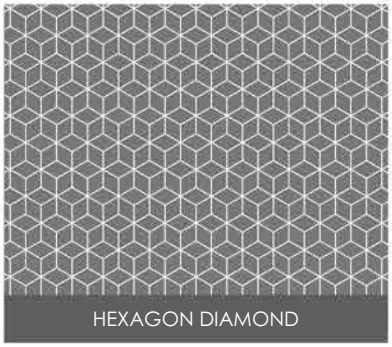


BOT-1 3/8" X 1-7/8"

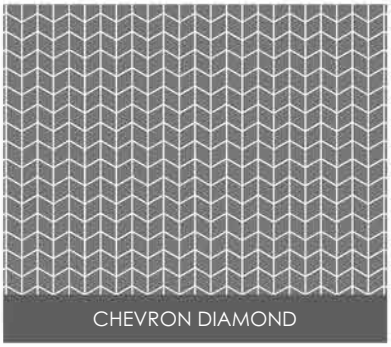
CREATE WITHOUT LIMITS



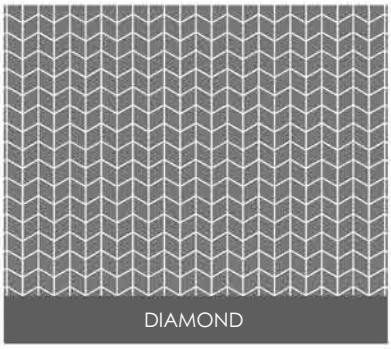
DIA-3 1/2" X 3/4"



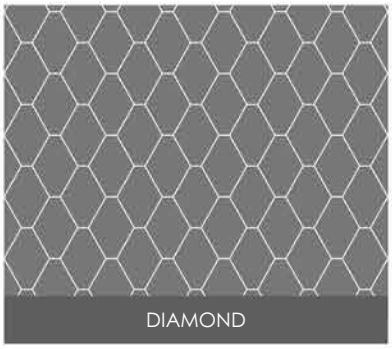
DIH-1 1/2" X 3/4"



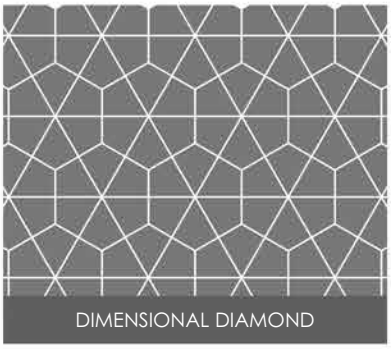
DIC-2 1/2" X 3/4"



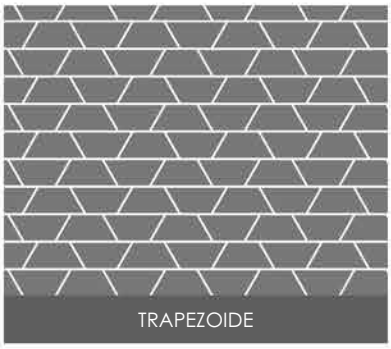
DIA-4 1" X 1-7/8"



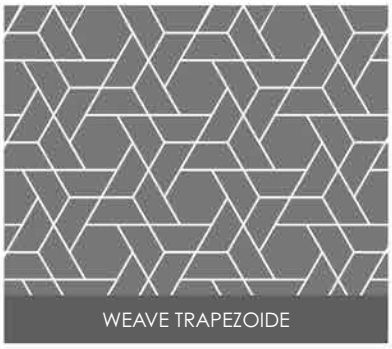
DIA-5 1-3/4" X 1-7/8"



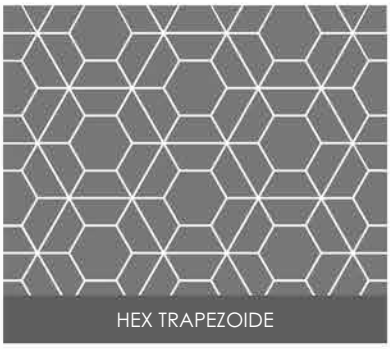
DID-6 1-1/2" X 1-3/4"



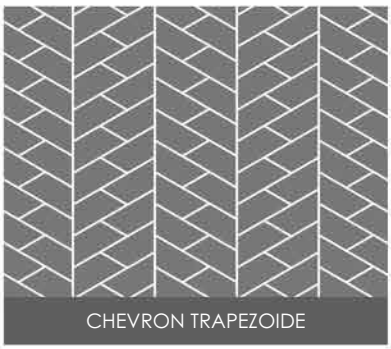
TRA-1 3/4" X 1-7/8"



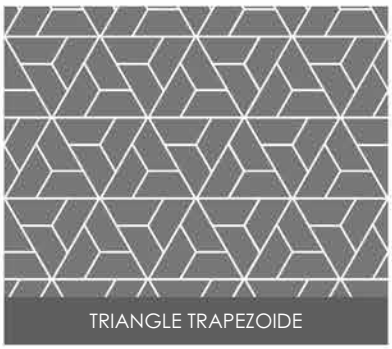
TRW-2 3/4" X 1-7/8"



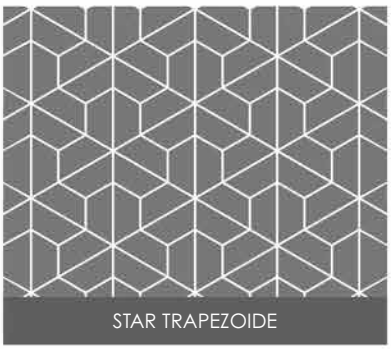
TRH-3 3/4" X 1-7/8"



TRC-4 3/4" X 1-7/8"

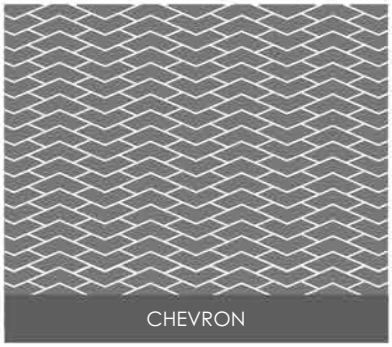


TRT-5 3/4" X 1-7/8"

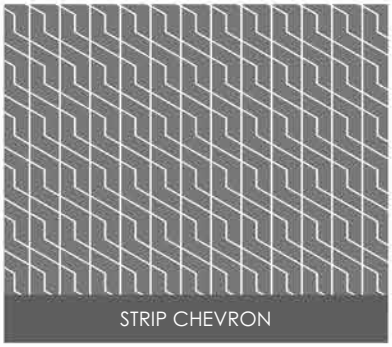


TRS-6 3/4" X 1-7/8"

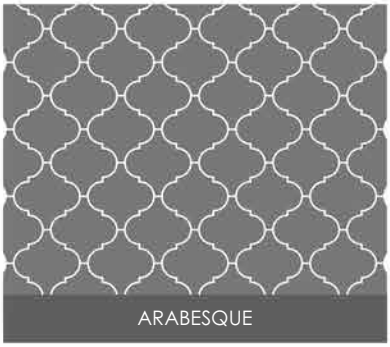
COMBINE. CREATE. CUSTOMIZE



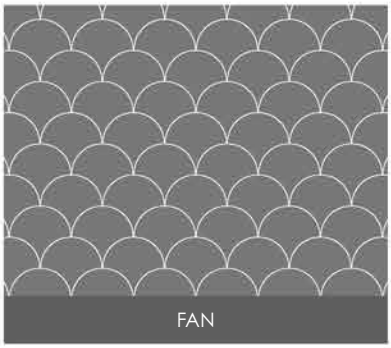
CHE-1 3/8" X 1-7/8"



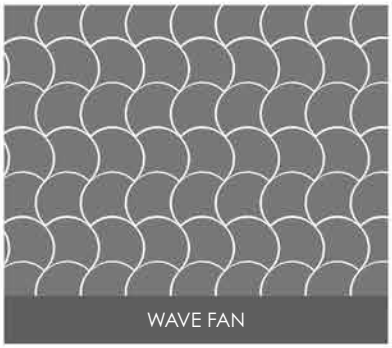
CHS-2 3/8" X 1-7/8"



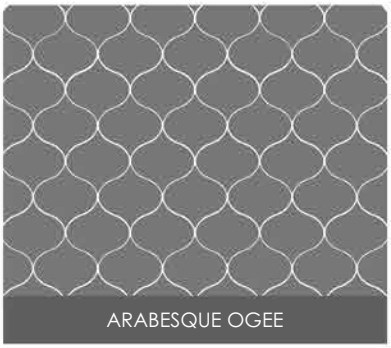
ARA-1 2"



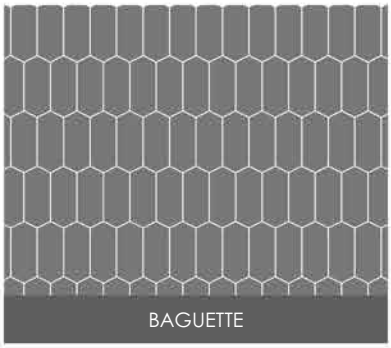
FAN-1 1-7/8"



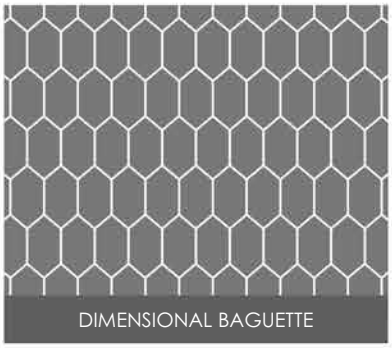
FAN-2 1-7/8"



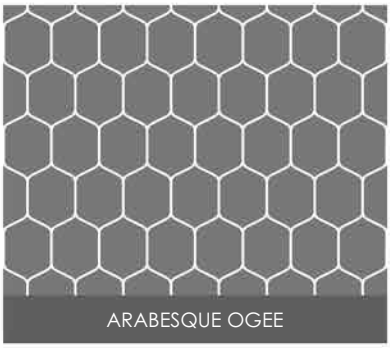
AOG-2 2"



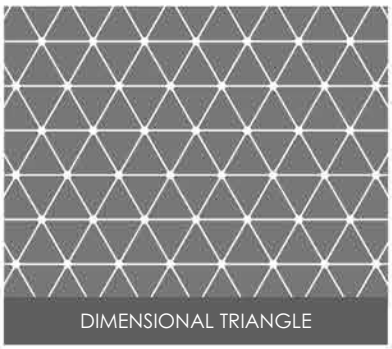
BAG-1 3/4" X 1-7/8"



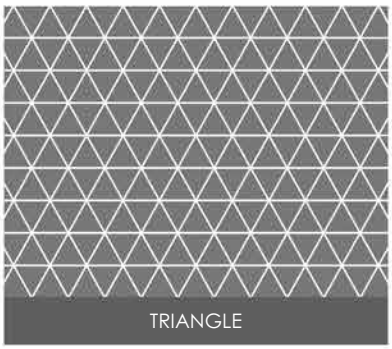
BAD-2 1-7/8" X 2"



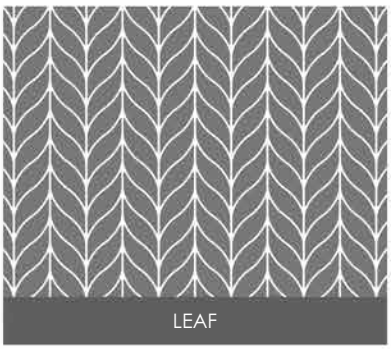
AOG-1 1-3/8" X 2"



TRI-2 1-3/8"



TRI-1 1"



LEA-1 5/8" X 2-3/4"



AVORA CUSTOM MOSAIC DESIGN PROGRAM

A Guide to the Custom Mosaic Process

The AVORA Custom Mosaic Design Program offers a structured approach to creating distinctive recycled glass mosaics tailored to each project.

Explore the possibilities by selecting the glass type, level of customization, mosaic shape, color palette, and design approach that best reflect the project vision.

From initial selections and design development to renderings, approvals, and production, AVORA brings each stage together in a seamless process.

SELECT ▶ DESIGN ▶ RENDER ▶ APPROVAL ▶ PRODUCTION ▶ DELIVERY

GLASS FINISH SELECTION

Custom Design Process

MATTE RECYCLED GLASS



Cast recycled glass mosaic,
with smooth edges.

MATTE RECTIFIED RECYCLED GLASS



A near-perfect straight edge,
with a flat surface.

VERSATILE PERFORMANCE

AVORA glass mosaics are engineered for durability across a wide range of applications:

- Environments: Indoor and outdoor settings.
- Conditions: Wet and dry areas, including pools and fully submerged applications.
- Sectors: Residential and commercial spaces, including heavy-traffic flooring.

SUSTAINABILITY & MATERIAL

AVORA is manufactured with a strict commitment to environmental responsibility:

- Glass Tiles: Made from 98% pre-consumer recycled glass.
- Backing: Composed of 96% pre-consumer recycled material (mesh and adhesive).
- by grinding recycled glass into a fine powder and forming tiles under high pressure and heat.

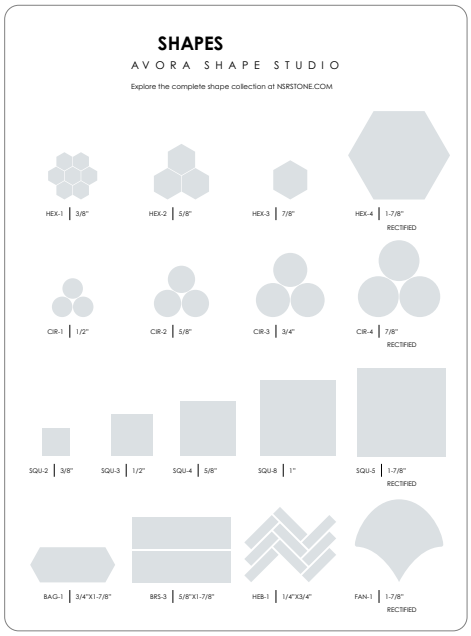
HEALTH & SAFETY

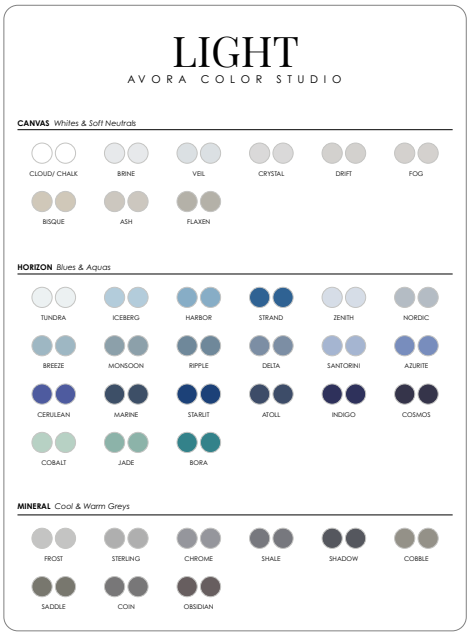
AVORA prioritizes the long-term health & safety through non-toxic material sourcing and processes:

- Non-Toxic: Lead-Free with no VOC off-gassing.
- Production Process Manufactured by grinding recycled glass into a fine powder and forming tiles under high pressure and heat.

SHAPES & COLORS SELECTION

Custom Design Process

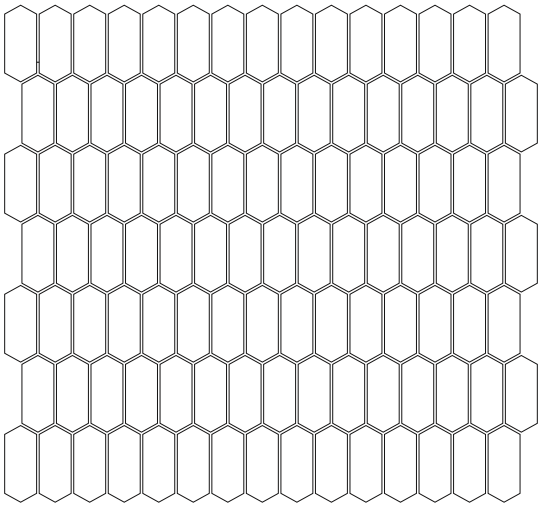




SINGLE - COLOR SHEET

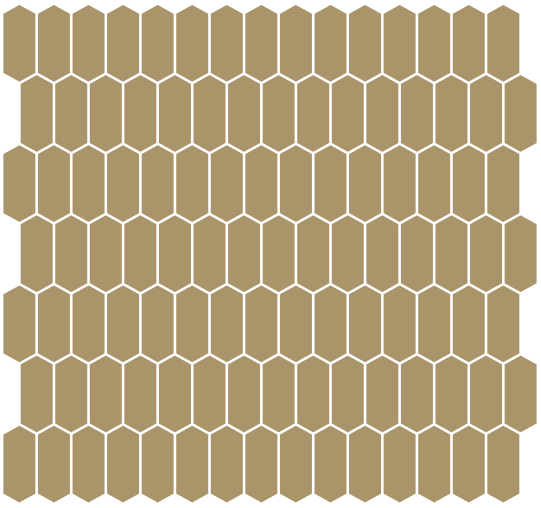
Custom Design Process
Select a shape. Choose from 129 AVORA colors.

AVORA
BAGUETTE (BAG-1)



3/4" X 1-7/8"

AVORA
BAGUETTE (BAG-1)



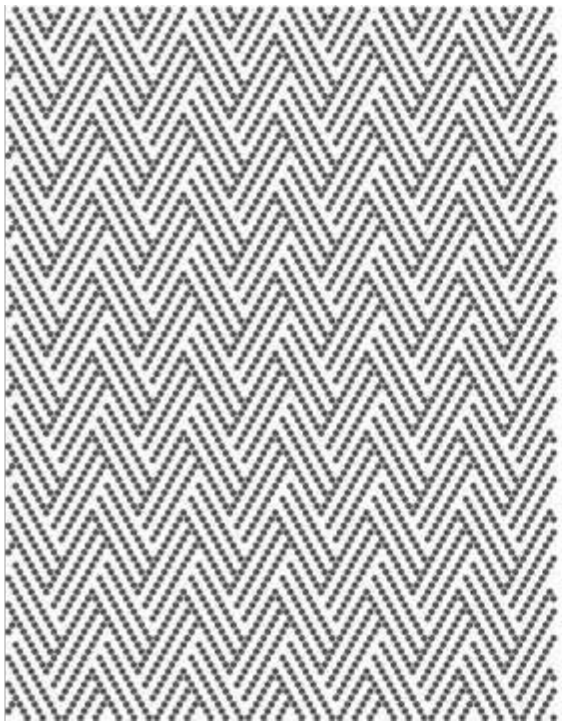
3/4" X 1-7/8"

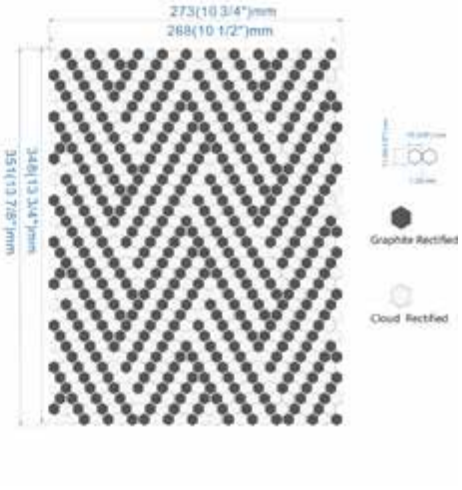
TOFFEE

CUSTOM PATTERN DESIGN

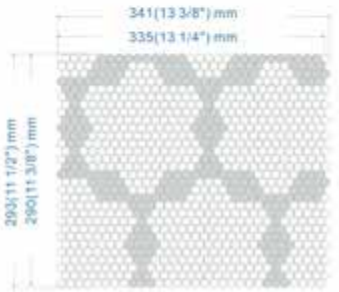
Custom Design Process

Create a custom pattern by selecting a mosaic shape and combining AVORA Color Studio options within the sheet.







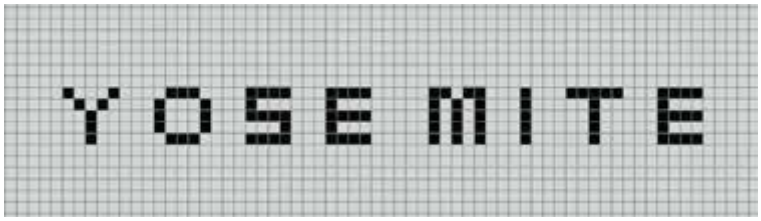


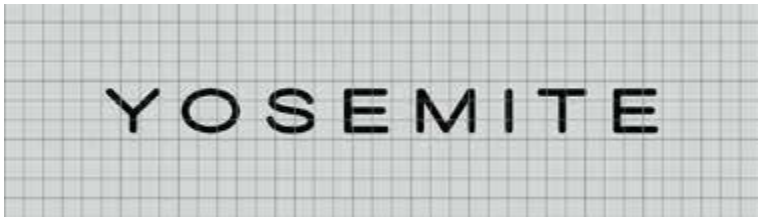
CUSTOM LETTERING & MURALS

Custom Design Process

Transform artwork, imagery, or lettering into a custom recycled glass mosaic. Provide your design, inspiration, and required dimensions, then choose between the Pixel Mosaic and Artistic Mosaic techniques.

Once the selected technique is confirmed for production, a rendering will be prepared for review and approval.





PIXEL

Structured. Precise. Graphic

Pixel Mosaic uses recycled glass pieces of the same shape and size, with the image created through color placement and arrangement.

Best suited for:

- Logos.
- Clean and structured visuals.
- Detailed images requiring precise color placement.

The final image is created through consistent mosaic geometry and controlled color positioning.

ARTISTIC

Organic. Detailed. Expressive.

Artistic Mosaic uses individually shaped recycled glass pieces, allowing the composition to be defined by the shape and placement of each piece.

Best suited for:

- Intricate Patterns.
- Curves.
- Organic compositions.

This technique allows greater artistic expression through variation in piece shape and placement.





PIXEL
Mural



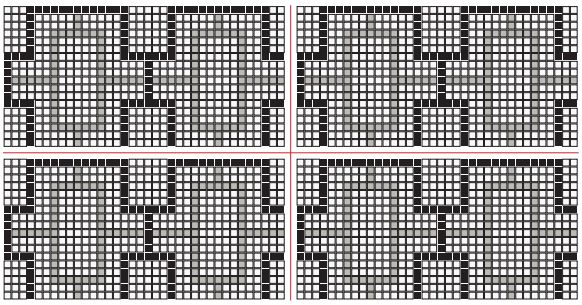
ARTISTIC
Mural



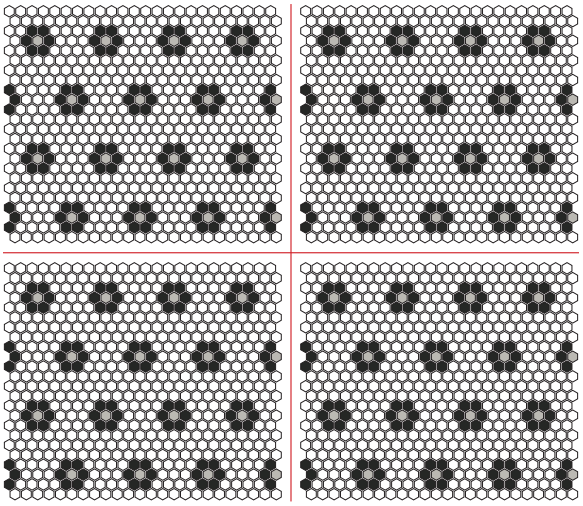
PATTERN REPEAT GUIDE

Technical Data

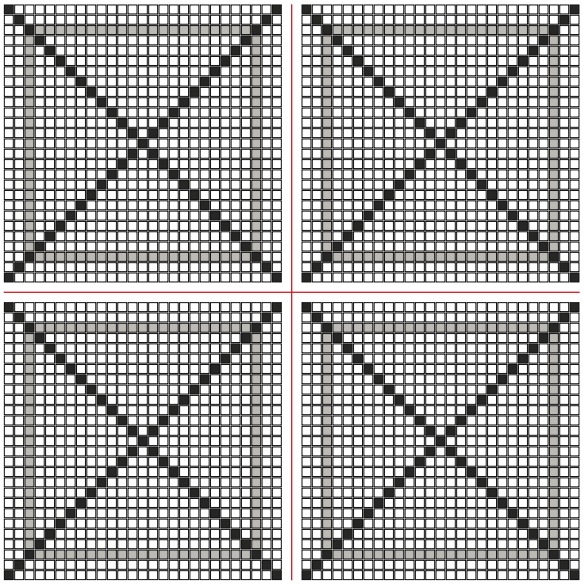
Use these diagrams to verify sheet orientation and alignment before setting.
Dashed centerlines show repeat references.



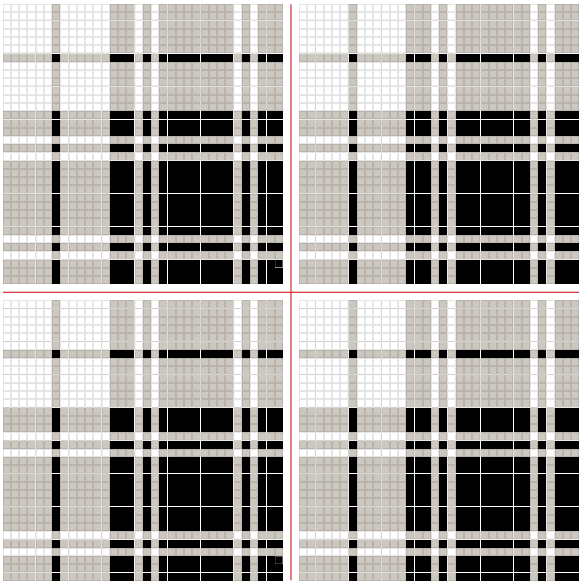
CARDIN
9-1/8" x 18-3/8"



COCO
13-1/4" x 15-1/4"



CARDIN
13-3/4" x 13-3/4"



HIGHLAND
15" x 15"

INSTALLATION NOTE

Confirm sheet orientation, alignment, and centering prior to installation. Repeat diagrams are provided as visual references only.

APPLICATION & SPECIFICATIONS

Technical Data

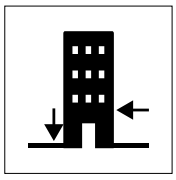
Tested for hardness and scoring a mohs hardness of 5.5 with excellent resistance to UV, common household chemicals, foot traffic, stains, and frost while delivering a slip resistance of r9.

It is an excellent choice for both vertical and horizontal surfaces, both indoors and outdoors as well as fully submerged pools & spas.

APPLICATIONS



INTERIOR WALL & FLOOR



EXTERIOR WALL & FLOOR



SHOWER WALL & FLOOR

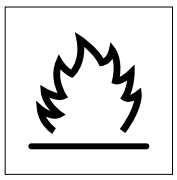


BATH WALLS/FLOORS & STEAM ROOMS

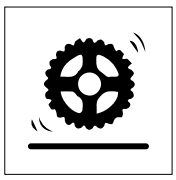


FULL SUBMERSION IN POOLS & SPAS

SPECIFICATIONS



LINEAR THERMAL EXPANSION TESTED



ABRASION RESISTANCE



FROST RESISTANCE



CHEMICAL RESISTANCE



ECO-FRIENDLY

PERFORMANCE TEST RESULTS

Technical Data

Testing, Compliance & Sustainability

TEST STANDARD	TEST DESCRIPTION	RESULT
ANSI A137.2-7.6	Mounting Variation	0 Joints out of compliance with ANSI A137.2
ANSI A326.3-2017	DCOF	>.42
ASTM C1895-20	Mohs Scratch Hardness	5
ASTM C1027-19	Visible Abrasion	<1500 Revolutions
ASTM C373-18	Water Absorption	Average 0.0%
ASTM C648-04 (2014)	Breaking Strength	Average 519 lbf
ASTM C650-20	Chemical Resistance	Class A
ASTM C1378-20	Stain Resistance	Class A
ASTM C1026-13 (2018)	Freeze-Thaw	No visible damage after 300 cycles
ANSI A137.2012	Thermal Shock	No visible defects
ASTM C-370 *MODIFIED	Moisture Expansion	0.01%

COMPLIANCE NOTES

- ☐ Materials Tested Comply with Specifications.
- ☐ Materials Tested Did Not Comply with Specifications.
- ☐ No Established Criteria for Acceptable Limits.
- ■ For Information Only.

SUSTAINABILITY



- Made from 98% pre-consumer recycled glass.
- Tiles are mounted on 96% pre-consumer materials including both the mesh and glue.
- Lead-Free
- Non-Toxic
- No VOC off-gassing

INSTALLATION GUIDE

For Sheet-Mounted Glass Mosaics



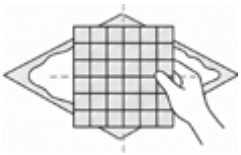
PREPARE

Substrate must be clean, flat, structurally sound, and fully cured. Use waterproofing or crack-isolation membrane where required.



SET

Use a bright white polymer-modified mortar approved for glass tile. Key mortar into the substrate, comb in one direction, then flatten trowel ridges.



ALIGN

Set sheets into fresh mortar. Dry-lay first to confirm pattern repeat, orientation, and centering. Spread only as much mortar as can be covered before the mortar skins over.



BED

Press evenly with a rubber float or beating block to obtain full, continuous support.



CHECK

Periodically lift a sheet to confirm full mortar contact and proper transfer. Clear excess mortar from joints while fresh, leaving adequate depth for grout.



CURE + GROUT

Protect from traffic and grout only after the mortar has cured according to the setting-material manufacturer's instructions. Use grout compatible with glass tile.

IMPORTANT

Project conditions vary. Install according to the current TCNA Handbook, ANSI A108 / A137.2, applicable building codes, and the membrane, mortar, and grout manufacturers' instructions.

Final Recommendation: construct a jobsite mock-up for translucent glass to verify final appearance, mortar color, pattern alignment, and grout compatibility before full installation.
Provide movement joints as required by TCNA EJ171 and project conditions. Do not bridge movement joints with mortar or grout.
For submerged applications, follow the setting-material manufacturer's required cure time before water exposure.

INSTALLATION & SETTING GUIDELINES

Technical Data

Setting, Grouting & Application Requirements

SETTING MATERIAL

REQUIREMENT	RECOMMENDATION
Mortar	Use a high-performance white setting mortar recommended for glass tile and appropriate for the installation substrate and application.
Bonding Color	Due to the translucent nature of some glass colors, the color and consistency of the setting material may affect the finished appearance.
Coverage	Maintain consistent mortar coverage to minimize visible shadows or “ghosting” behind the glass.
Not Recommended	Organic adhesives or mastics are not recommended due to potential discoloration and reduced bond performance.
Manufacturer Instructions	Always follow the setting-material manufacturer’s mixing, application and curing requirements.

GROUT

REQUIREMENT	RECOMMENDATION
Grout Selection	Use a grout suitable for glass tile and the intended application.
Joint Filling	Grout joints should be completely filled and uniformly finished.
Cleaning	Because glass is impervious, grout may take longer to begin setting. Clean carefully according to the grout manufacturer’s instructions.
Submerged Applications	Verify that the selected grout is approved for pools, spas and other submerged installations.
Color Considerations	Consult the grout manufacturer before using strongly pigmented grout in submerged applications.

MIXING & CURING

1. Measure liquids and powders according to the manufacturer’s recommended proportions.
2. Machine mixing is recommended for more consistent results.
3. Do not exceed the manufacturer’s recommended mixing speed.
4. Allow material to slake as required and remix before use.
5. Follow recommended cure times before grouting or exposing the installation to moisture.

IMPORTANT INSTALLATION NOTE

Glass is a visually sensitive material. Variations in mortar coverage, substrate preparation, grout color and installation technique may affect the finished appearance, particularly with lighter or translucent colors.

POOLS, SPAS & SUBMERGED APPLICATIONS

Allow a minimum 21-day cure after grouting before submersion or heavy water exposure, unless the setting-material or grout manufacturer requires a longer curing period. All components of the installation system must be approved for submerged applications.

MOVEMENT JOINTS

Movement joints are essential and should be incorporated based on the substrate, environmental conditions, and size of the installation. The project architect, designer, or qualified tile professional should determine the appropriate location and frequency of movement joints. Use a compatible flexible sealant designed for the application.

WATERPROOFING & ANTI-FRACTURE MEMBRANES

Use waterproofing and anti-fracture systems compatible with the substrate, setting material and intended application. For translucent or transparent glass, avoid placing membranes directly behind the tile unless the complete installation system has been reviewed and approved for that application.



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