

anjani ^{TEK}
TILES

HEXAORA

SHAPE YOUR SPACE DIFFERENTLY
CATALOUGE 2026

250 x 433 x 500
mm

270 x 467 x 540
mm

anjani TILES TEK

2

MANUFACTURING
PLANTS

14+

YEARS OF
MANUFACTURING
EXPERIENCE

1000+

UNIQUE DESIGNS

6.6 million

SQUARE METER
PRODUCTION
CAPACITY PER ANNUM



14001:2015



9001:2015

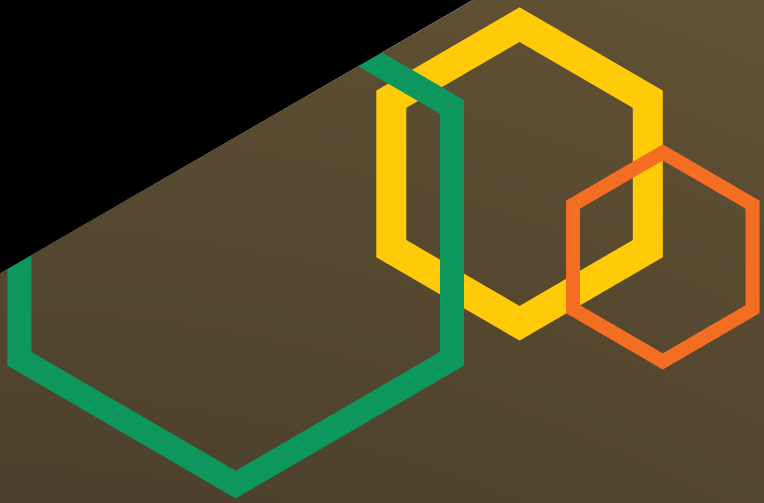


45001:2018

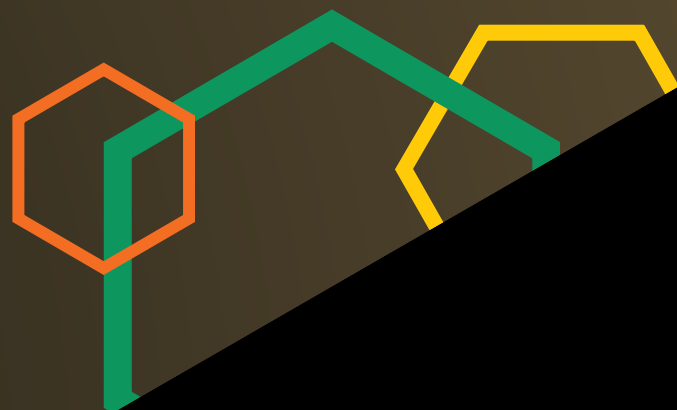


CM/L - 6600056812

www.anjanitiles.com



Anjani Tek Tiles, launched in 2021 under Anjani Vishnu Holdings, builds on strong manufacturing expertise from Anjani Tiles and Vennar Ceramics. The brand has established a growing presence across key markets in India, including Andhra Pradesh, Telangana, Tamil Nadu, Karnataka, Odisha and Kerala, offering design-driven and high-quality tile solutions for modern spaces....



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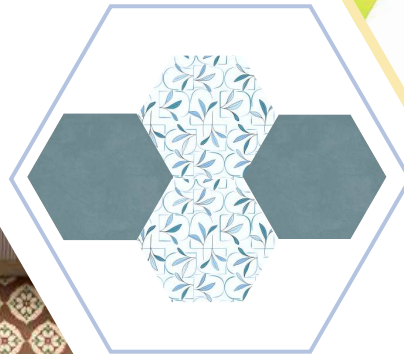


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DESIGN INNOVATION COLLABORATION

Anjani Tek Tiles partners with NIFT Hyderabad to blend industry expertise with cutting-edge design innovation. This collaboration brings fresh ideas in tile design, shapes, and packaging—transforming creative concepts into stylish, practical surfaces for modern spaces, while reinforcing a strong commitment to quality and future-ready design.

DESIGNER'S FROM NIFT



TEJASWINI



MITHILESH



SREEJA.V

How Can There Be a Greater Inspiration Than Nature?

In nature, the hexagon is one of the most efficient and strongest shapes ever created. From honeycombs built by bees to natural crystal structures, hexagons maximize strength while using minimal material. Their geometry creates perfect balance, stability, and beauty.

Inspired by this remarkable natural design, hexagons symbolize harmony between strength and elegance.



Here we bring this inspiration to life with our Hexagon Tiles.



TECHINAL FEATURES



Water Repellent



Frost Resistant



Temperature Resistant



Chemical Resistance



Easy to Clean



Long Durability



Superior Strength



Scratch resistance

APPLICATION AREAS



Residential Areas



Restaurants



Commercial Areas



Gymnasium



Hospitals



Airports



Shops and Malls



Religious Places



HEXORA

*Crafted with Intention
Accessible luxury, shaped in hexagon.
For walls and floors.*

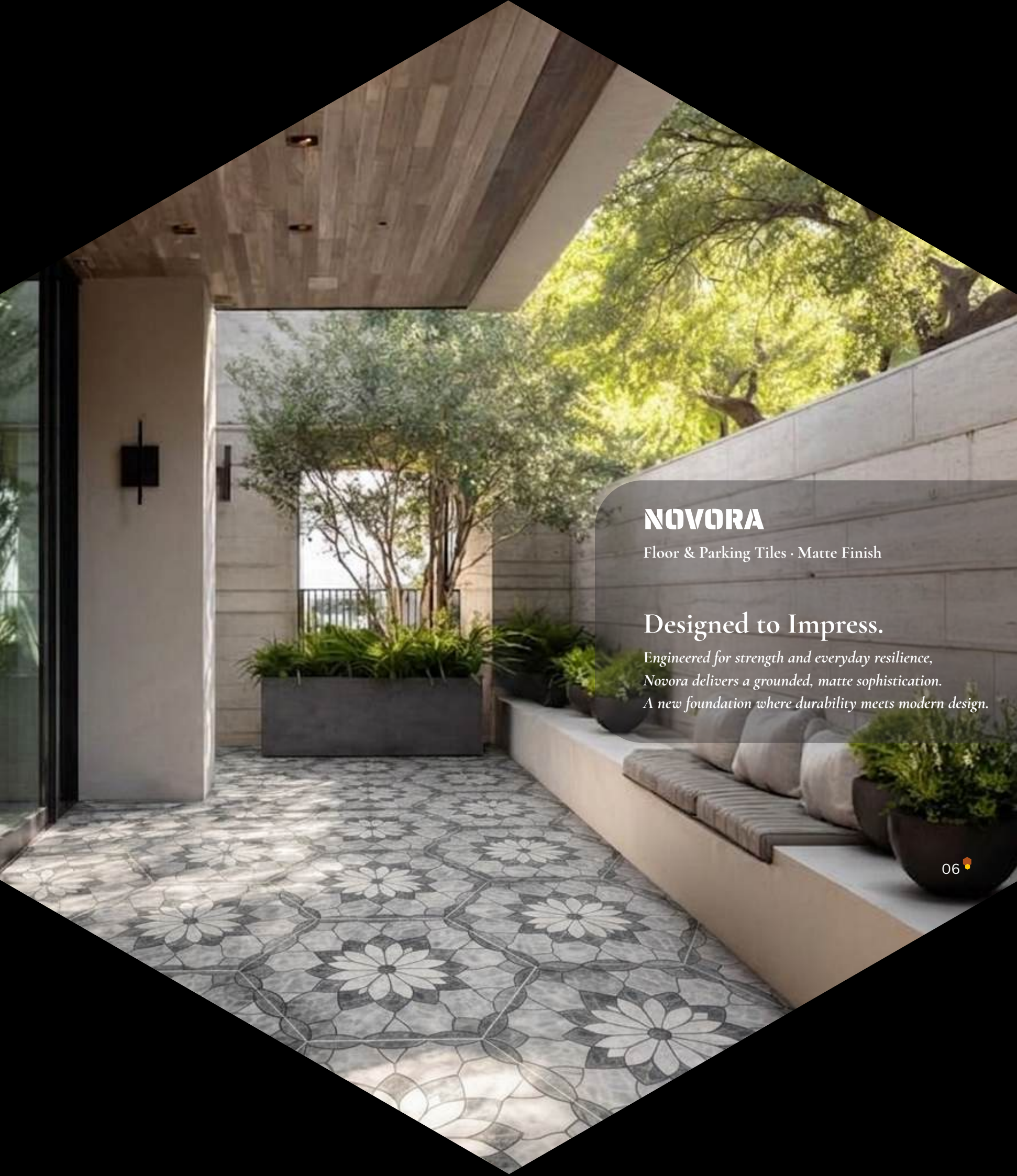
"WE DON'T JUST BRING NEW.
WE THINK BIGGER."

400x400



250X433x500





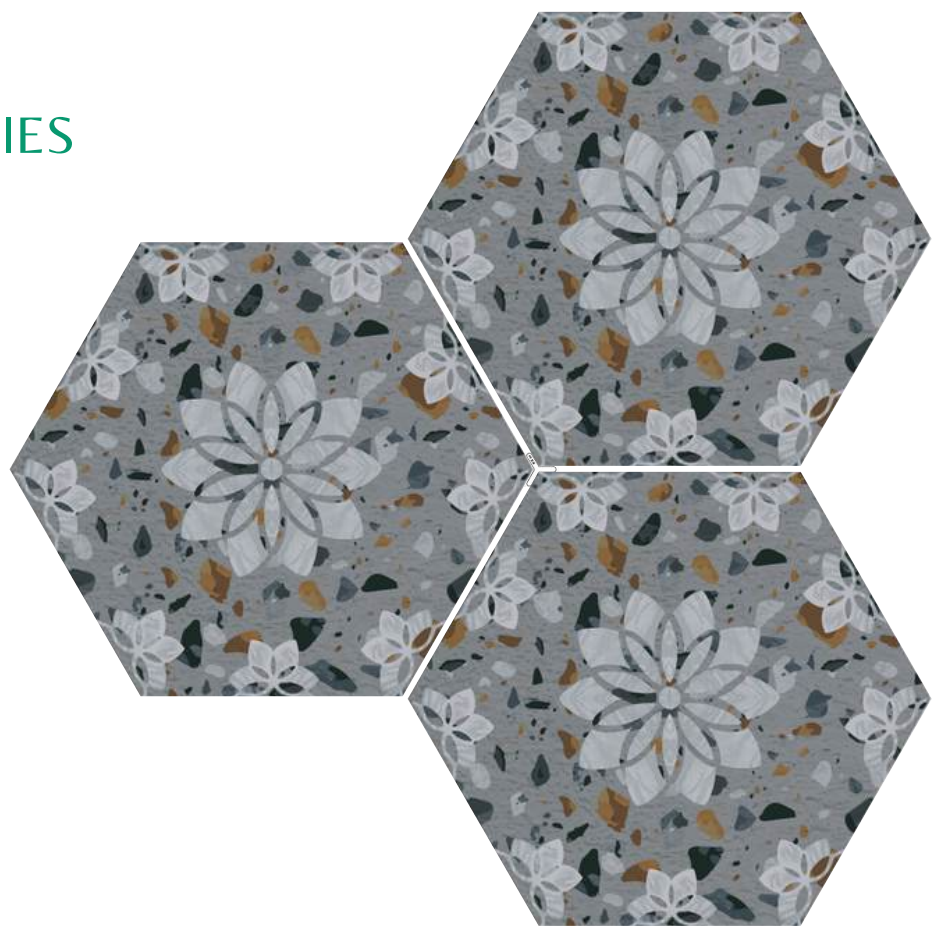
NOVORA

Floor & Parking Tiles · Matte Finish

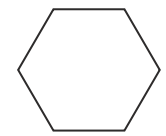
Designed to Impress.

*Engineered for strength and everyday resilience,
Novora delivers a grounded, matte sophistication.
A new foundation where durability meets modern design.*

COSMO SERIES



Size



250x433x500 mm

Surface



Matte Finish

Spacer Mandatory



Min. 3 mm

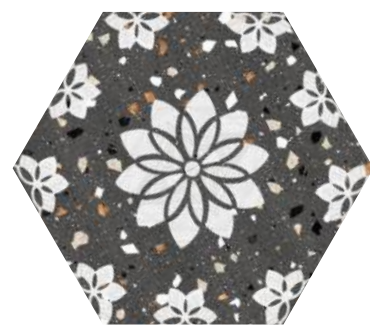
07



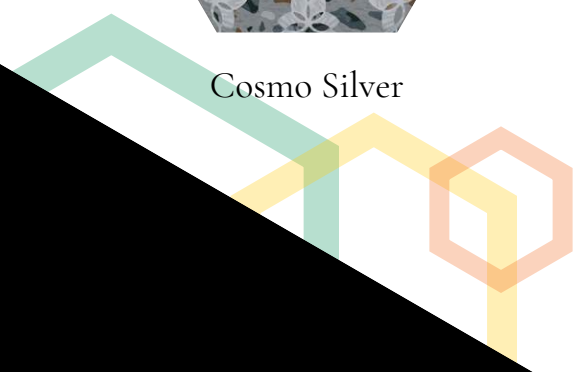
Cosmo Silver



Cosmo Pearl



Cosmo Night



Entrance

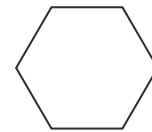
Preview of Cosmo Silver



VEDIC SERIES



Size



250x433x500 mm

Surface

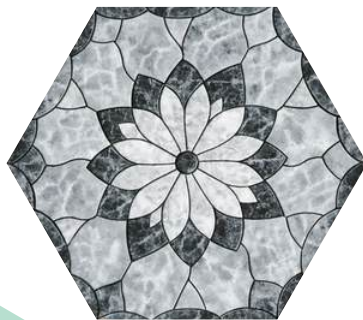


Matte Finish

Spacer Mandatory



Min. 3 mm



Vedic Teal



Vedic Amber

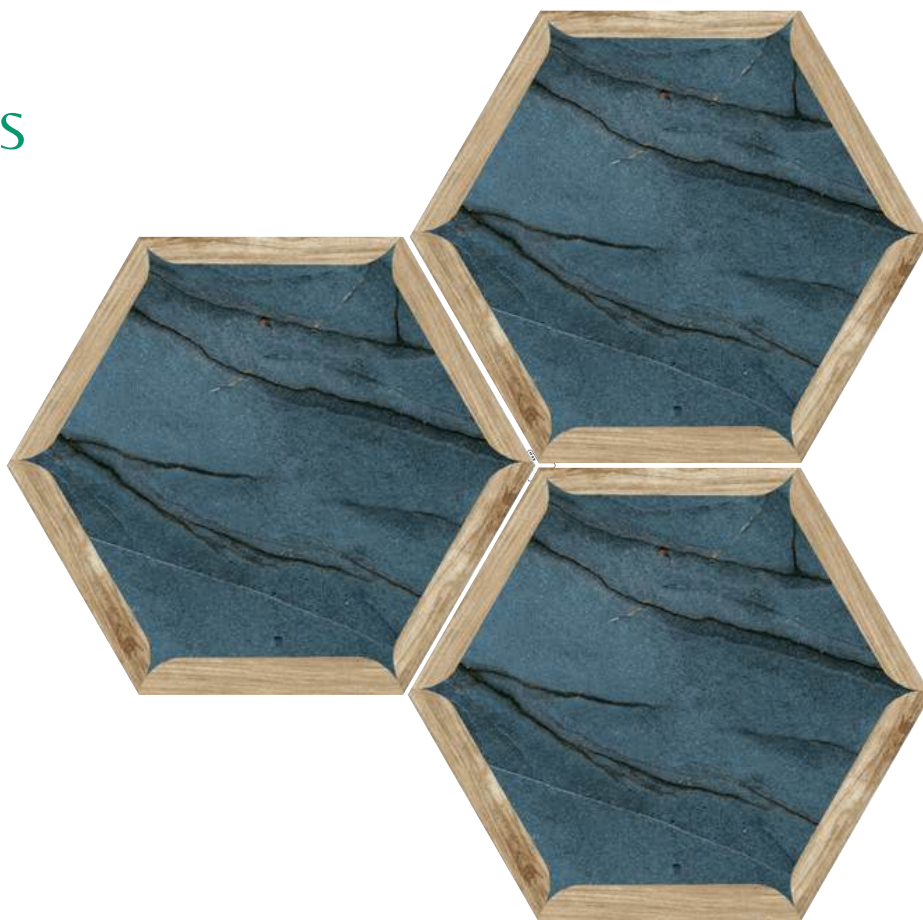


Vedic Jade

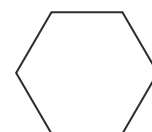


Preview of Vedic Teal

ARCO SERIES



Size



250x433x500 mm

Surface

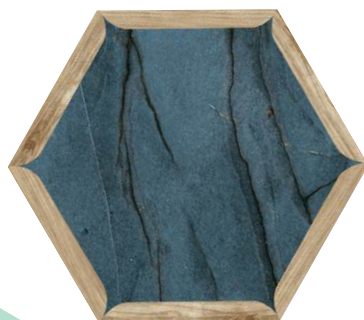


Matte Finish

Spacer Mandatory



Min. 3 mm



Arco Blue

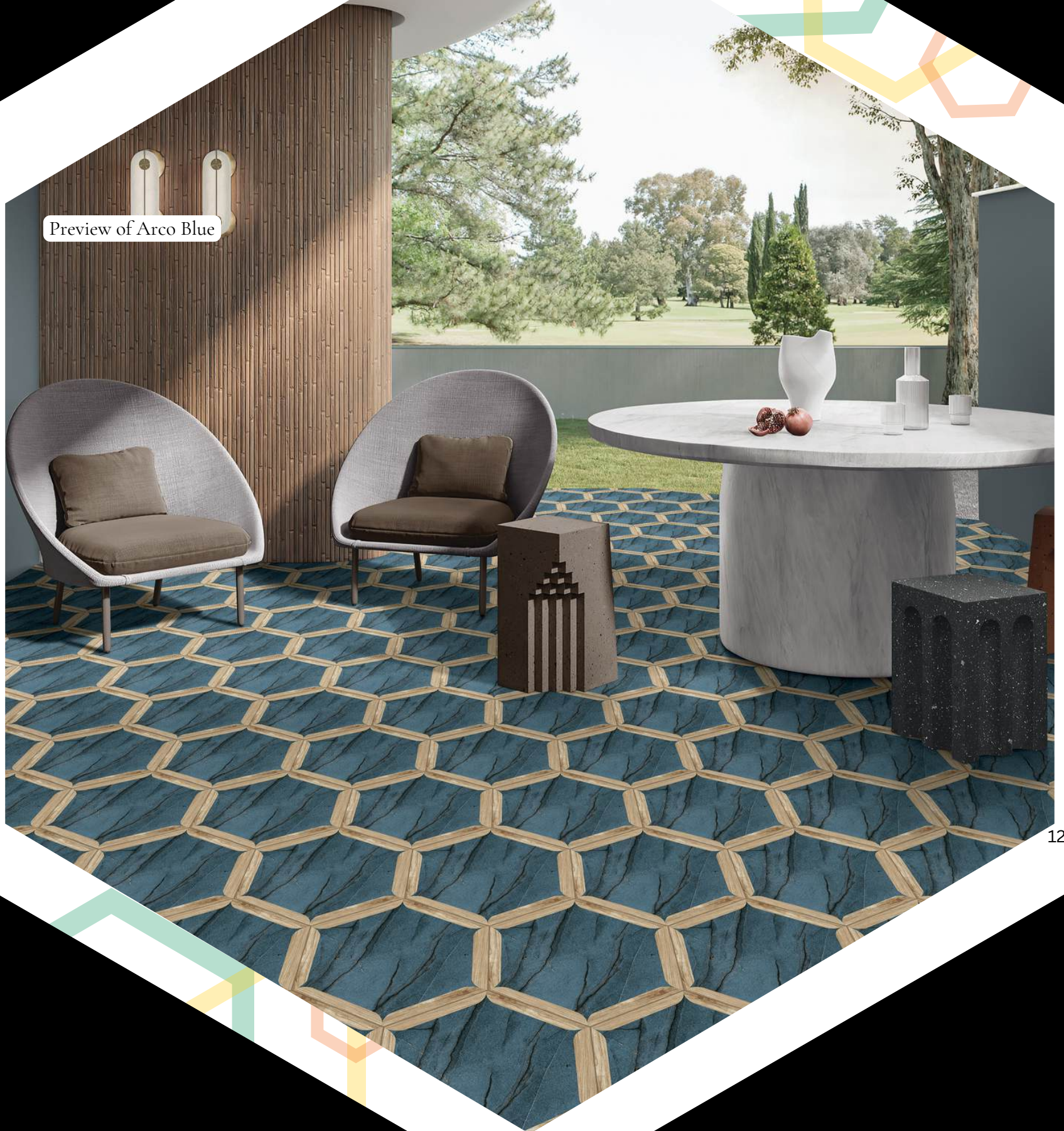


Arco Bronze



Arco Grey

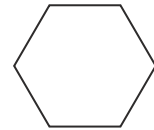
Preview of Arco Blue



ECLIPSE SERIES



Size



250x433x500 mm

Surface

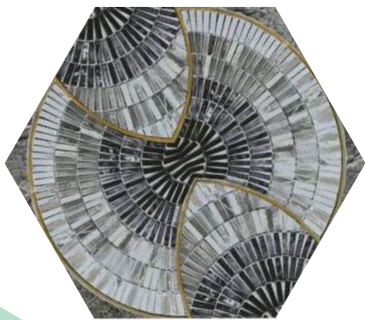


Matte Finish

Spacer Mandatory



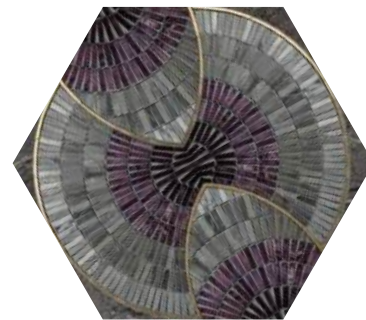
Min. 3 mm



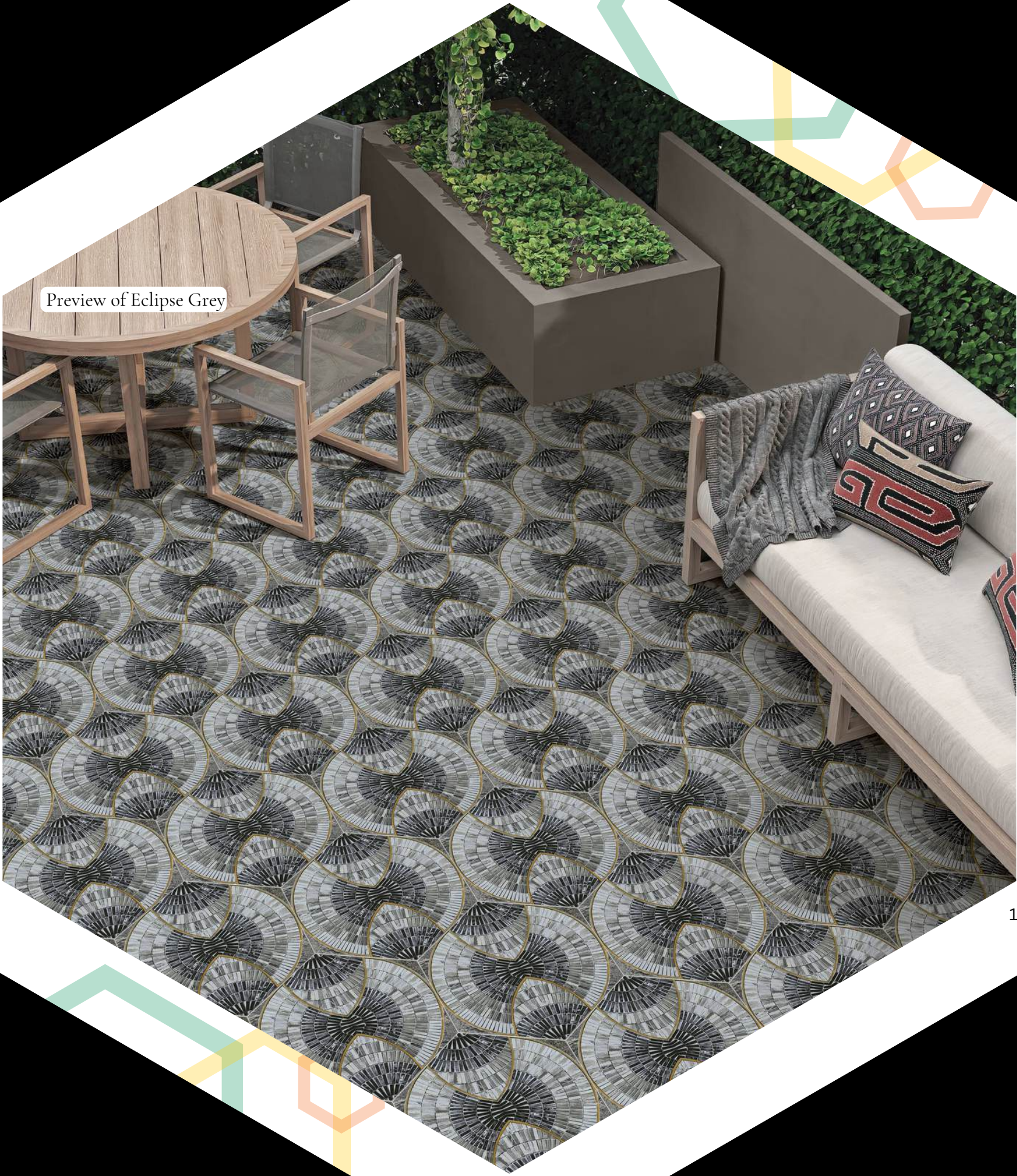
Eclipse Grey



Eclipse Alloy



Eclipse Shadow

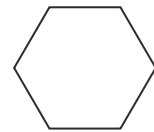


Preview of Eclipse Grey

PRISM SERIES



Size



250x433x500 mm

Surface



Matte Finish

Spacer Mandatory

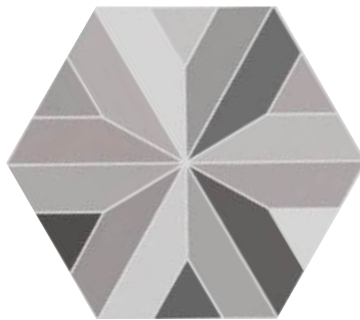


Min. 3 mm

15



Prism Multy



Prism Grey



Prism Olive

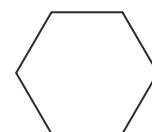


Preview of Prism Multy

VELOX SERIES



Size



250x433x500 mm

Surface



Matte Finish

Spacer Mandatory



Min. 3 mm



Velox Bronze



Velox Slate



Velox Clay

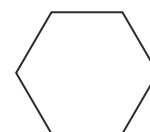


Preview of Velox Bronze

HALO SERIES



Size



250x433x500 mm

Surface



Matte Finish

Spacer Mandatory



Min. 3 mm



Halo coco



Halo Petra



Halo Dusk

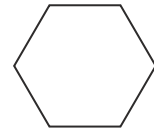


Preview of Halo coco

BASTION SERIES



Size



250x433x500 mm

Surface



Matte Finish

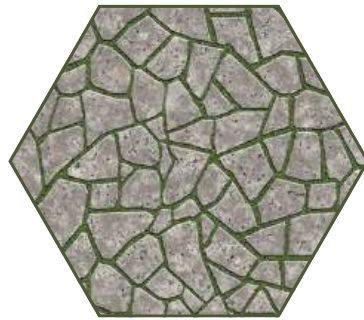
Spacer Mandatory



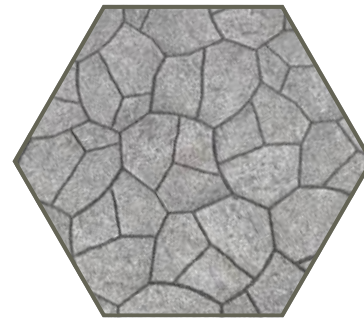
Min. 3 mm



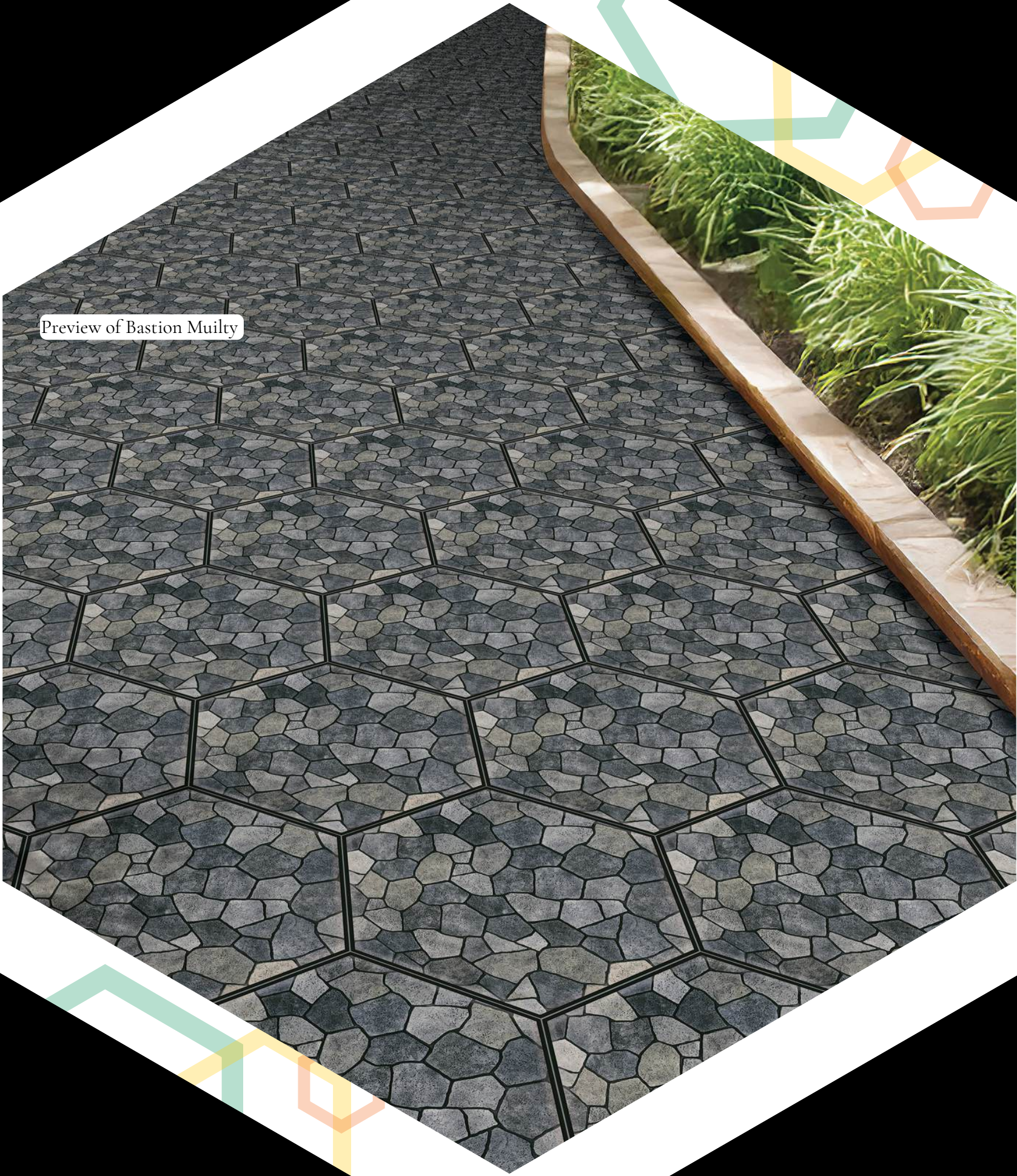
Bastion Multy



Bastion Forge

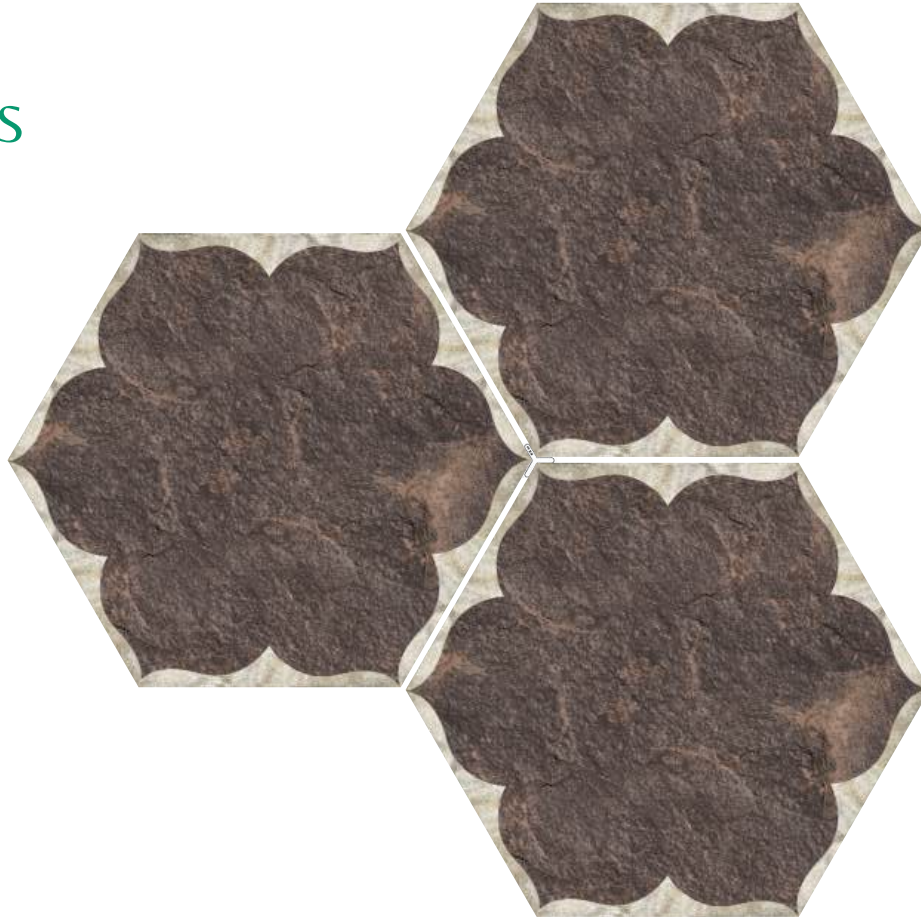


Bastion Steel

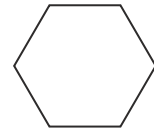


Preview of Bastion Multy

TITAN SERIES



Size



250x433x500 mm

Surface



Matte Finish

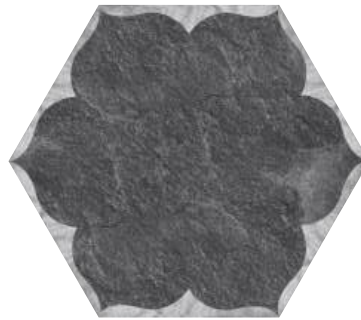
Spacer Mandatory



Min. 3 mm



Titan Silica



Titan Core



Titan Ridge

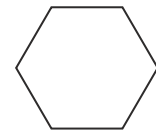


Preview of Titan Silica

INSIGNIA SERIES



Size



250x433x500 mm

Surface



Matte Finish

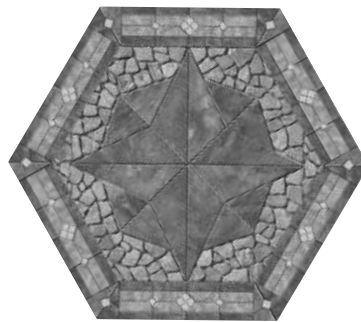
Spacer Mandatory



Min. 3 mm



Insignia Mix



Insignia Axis



Insignia Prime

Preview of Insignia Mix



"WE DON'T JUST BRING NEW.
WE THINK BIGGER."

270X467x540

300x450





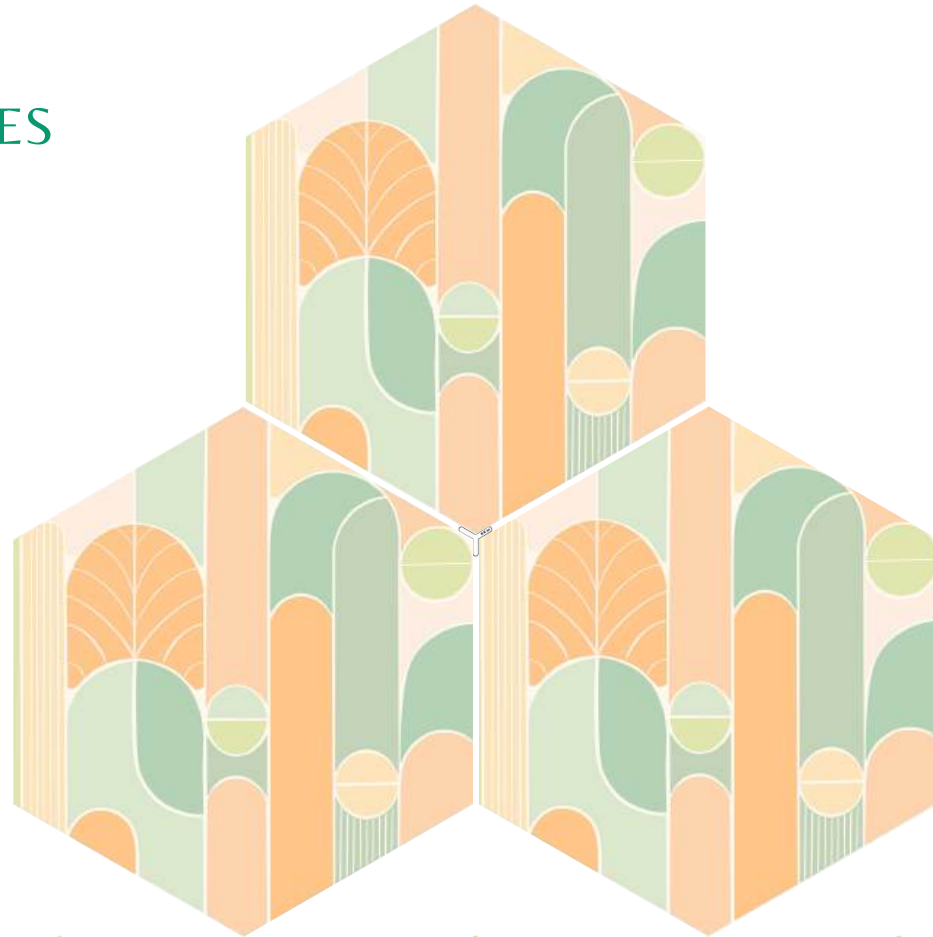
AMORA

Wall Tiles · Gloss Finish

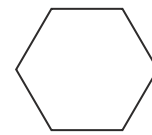
Designed to Be Desired.

*Crafted for spaces that seek elegance,
Amora reflects light, emotion, and refined luxury.
A glossy expression of beauty that transforms walls into statements.*

ARCADIA SERIES

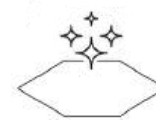


Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm



Arcadia Mix



Arcadia Horizon



Arcadia Sunset

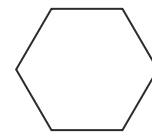


Preview of Arcadia Mix

NYSA SERIES



Size



270x467x540 mm

Surface

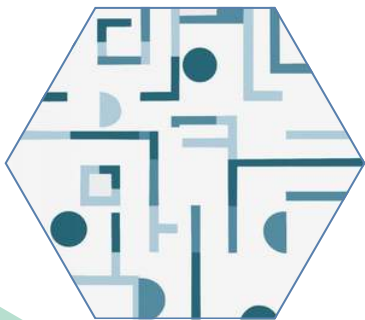


Glossy Finish

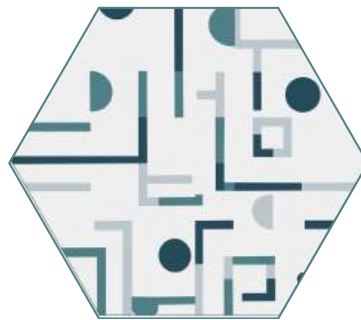
Spacer Mandatory



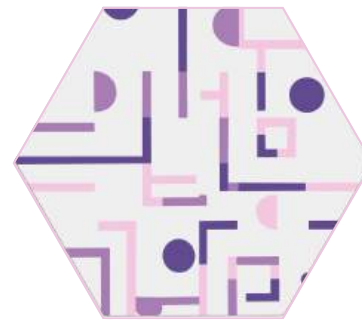
Min. 3 mm



Nysa Blue



Nysa Mist

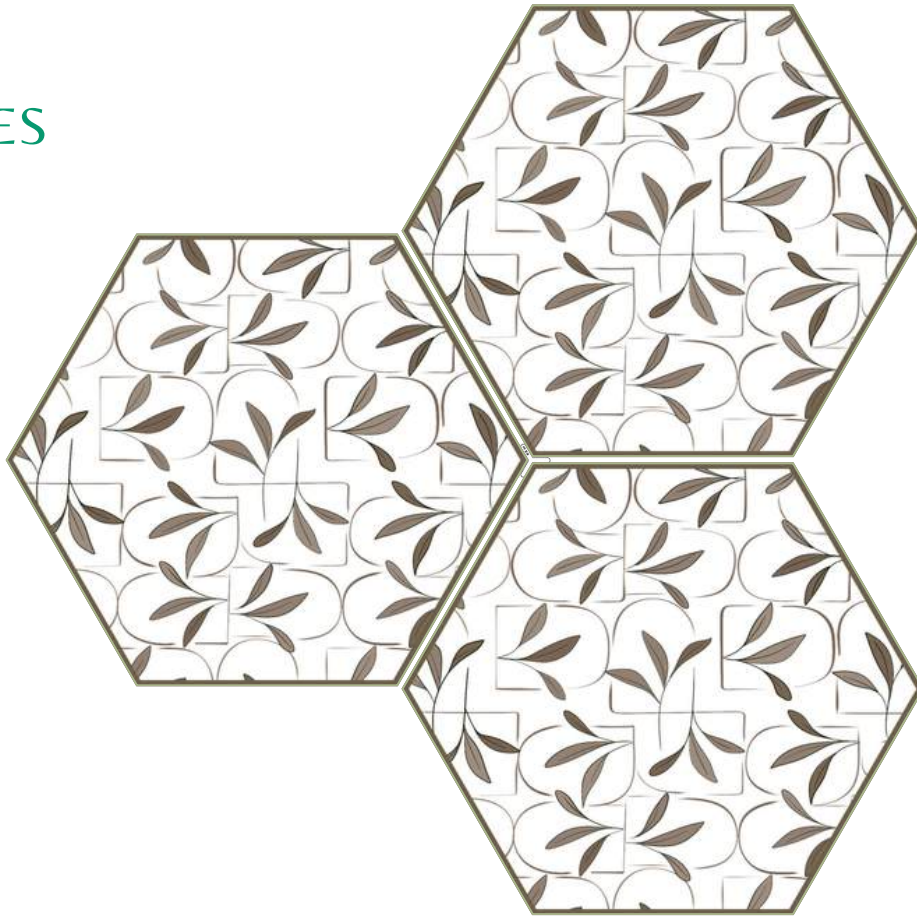


Nysa Blush

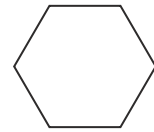


Preview of Nysa Blue

HAVEN SERIES

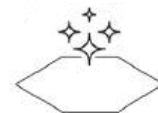


Size



270x467x540 mm

Surface



Glossy Finish

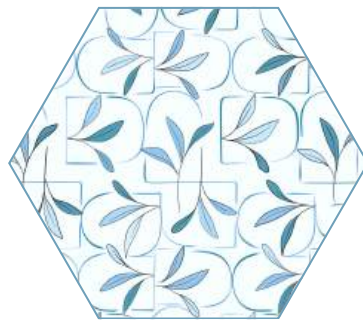
Spacer Mandatory



Min. 3 mm



Haven Bronze



Haven Clouds

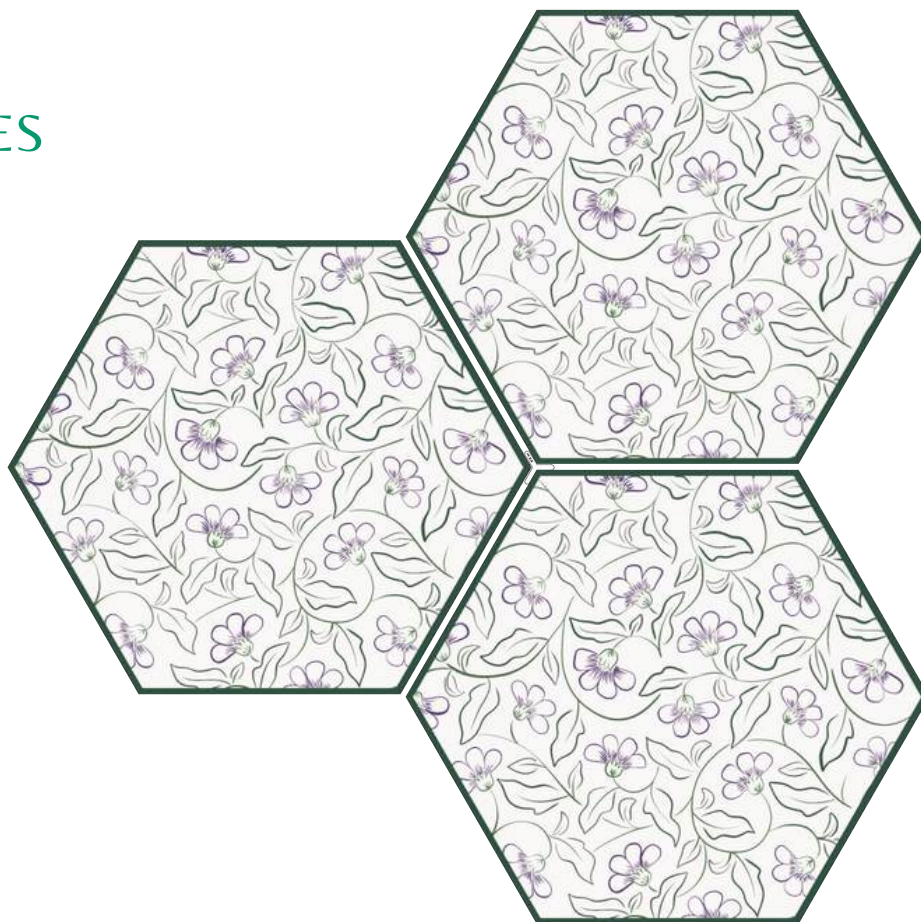


Haven Willow

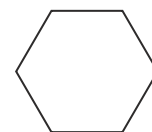


Preview of Haven Bronze

ASTRA SERIES



Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm



Astra Olive



Astra Vesper



Astra Flora

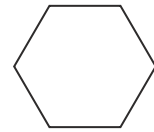


Preview of Astra Olive

ELYRA SERIES

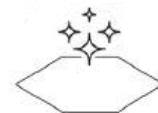


Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm



Elyra Blue



Elyra Lagoon



Elyra Amethyst

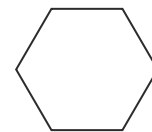


Preview of Elyra Blue

AERIS SERIES



Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm



Aeris cotto



Aeris Terrain

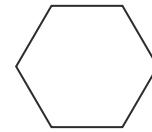


Preview of Aeris cotto

SYLVA SERIES



Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm



Sylva Solen



Sylva Fern

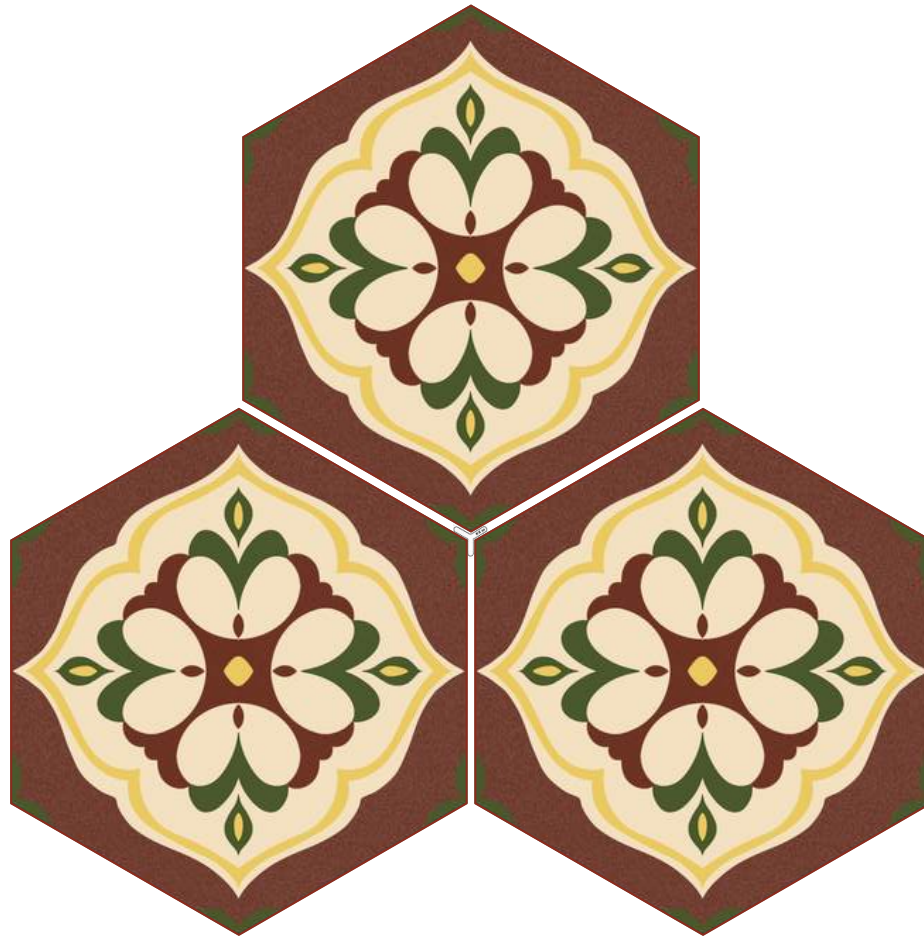


Sylva Ochre

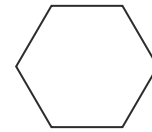


Preview of Sylva Solen

EVORA SERIES

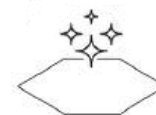


Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm

43



Evora Cotto



Evora Verde

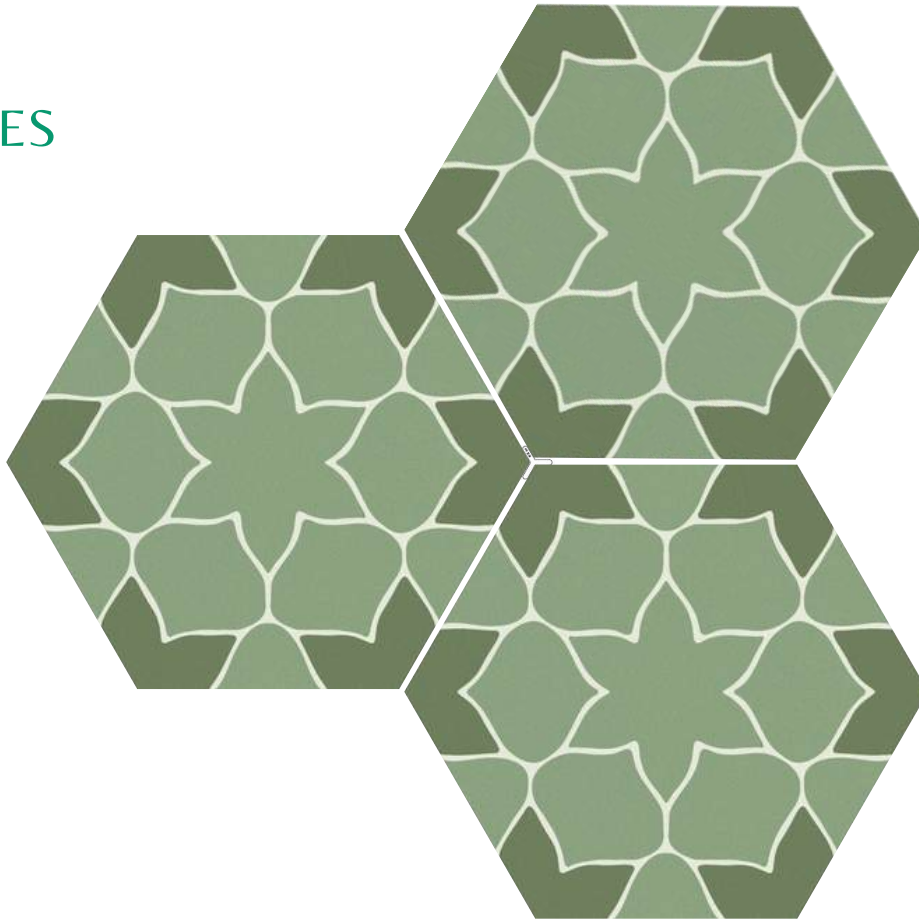


Evora Ember

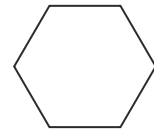


Preview of Evora Cotto

STELLA SERIES



Size



270x467x540 mm

Surface



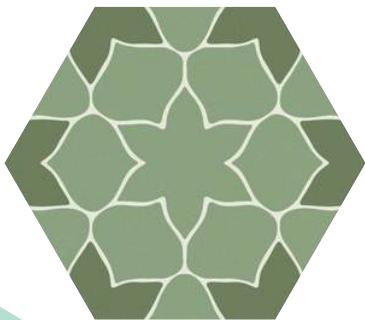
Glossy Finish

Spacer Mandatory

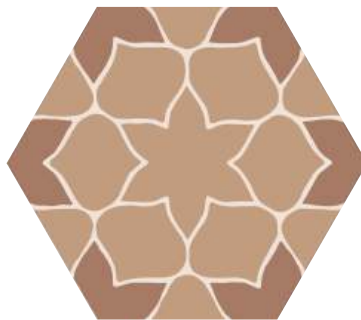


Min. 3 mm

45



Stella Olive



Stella Timber



Stella Plum

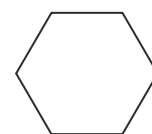


Preview of Stella Olive

CASPIAN SERIES



Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



Min. 3 mm



Caspian Azul



Caspian Shore



Caspian Verde

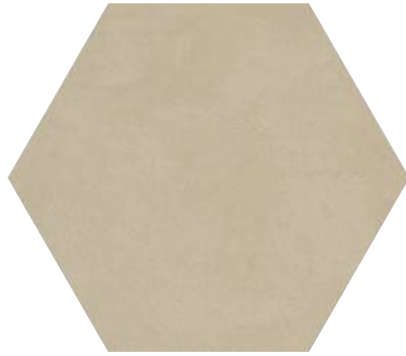


Preview of Caspian Azul

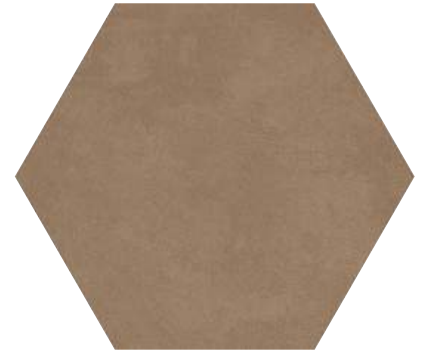
PAIR TILES



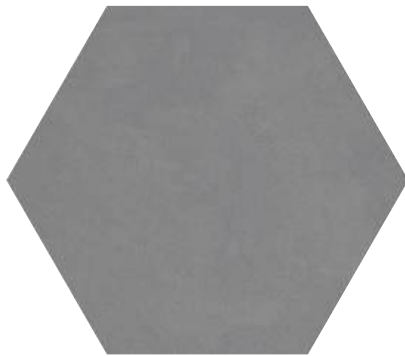
Plain Gold



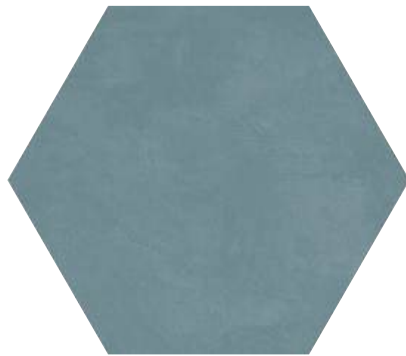
Shale Beige



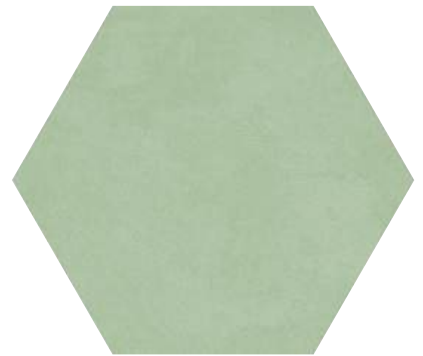
Shale Bronze



Shale Grey



Shale Blue



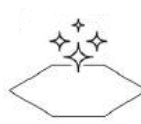
Shale Olive

Size



270x467x540 mm

Surface



Glossy Finish

Spacer Mandatory



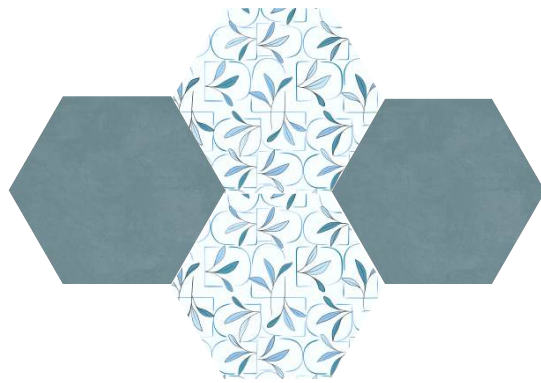
Min. 3 mm

PREVIEW OF PAIR TILES

“Create Beauty with Every Pair.”



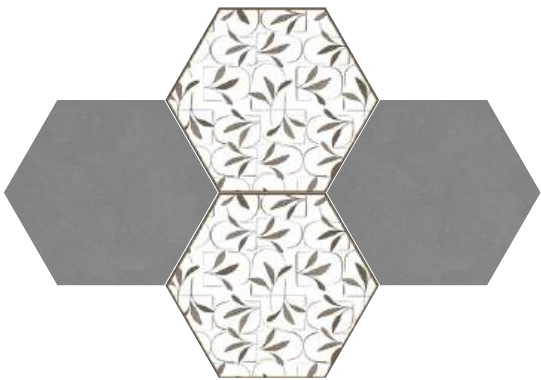
Aeris Cotto + Plain Gold



Haven Clouds + Shale Blue



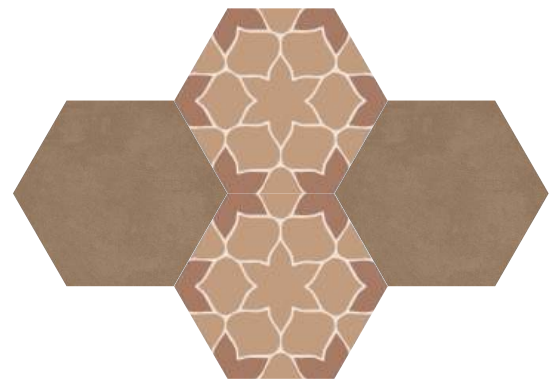
Astra Vesper + Shale Olive



Haven Bronze + Shale Grey



Evora cotto + Shale Beige



Stella Timber + Shale Bronze

TECHNICAL SPECIFICATION FOR WALL TILES

CHARACTERISTICS	IS 15622 : 2017 GROUP B III (Un-rectified)	TEST METHOD	ANJANI TEK VALUE
DIMENSION & SURFACE QUALITY			
Length & Width	± 0.4%	IS 13630	± 0.4%
Thickness	± 5.0%		± 4.0%
Straightness Of Side	± 0.2%		± 0.2%
Rectangularity	± 0.3%		± 0.3%
Surface flatness			
Centre Curvature (%)	± 0.3%		± 0.2%
Edge Curvature (%)	± 0.3%		± 0.2%
Corner Warpage (%)	± 0.3%		± 0.2%
Surface Quality	Min. 95 % of tiles will be free from visible defects		
PHYSICAL PROPERTIES			
Water Absorption	E > 10%	IS 13630	Av. 14-16%
Modulus Of Rupture [N/mm ²]	Av. >12 for <7.5 mm T Av. >15 for ≥7.5 mm T	IS 13630	
Breaking Strength In N	Av. >600 for ≥7.5mm T Av. <200 for < 7.5mm T		≥1000
Moisture Expansion In mm/m	0.04	IS 13630	0.04 Max
Scratch Hardness	Min 3	IS 13630	Min Class 3
Coefficient Of Linear Thermal Expansion From Ambient Temperature To 100°C	(9×10 ⁻⁶)/k	IS 13630	(9×10 ⁻⁶)/k max
Thermal Shock Resistance	10 Cycle Passed	IS 13630	10 cycles Min
Crazing Resistance	2 Cycle (@ 5 bar)	IS 13630	4 cycle passed @7.5 Bar
CHEMICAL PROPERTIES			
Stain Resistance	Min Class I	IS 13630	Class 1
Resistance To Household Chemicals	Class AA	IS 13630	Class AA

Technical Specification For floor Tiles

CHARACTERISTICS	IS 15622 : 2017 GROUP B I b (Un-rectified)	TEST METHOD	ANJANI TEK VALUE	
DIMENSION & SURFACE QUALITY				
Length & Width	± 0.4%	IS 13630	± 0.4%	
Thickness	± 5.0%		± 4.0%	
Straightness Of Side	± 0.3%		± 0.3%	
Rectangularity	± 0.3%		± 0.3%	
Surface Flatness	± 0.5%		± 0.3%	
Centre Curvature (%)	± 0.5%		± 0.3%	
Edge Curvature (%)	± 0.5%		± 0.3%	
Corner Warpage (%)	± 0.5%		± 0.3%	
Surface Quality	Min. 95 % of tiles will be free from visible defects			Min. 98 % of tiles will be free from visible defects
PHYSICAL PROPERTIES				
Water Absorption	Av. < 3.0% Ind Max 3.3%	IS 13630	Max 2.5%	
Modulus Of Rupture [N/mm ²]	Av 30, Individual 27 min	IS 13630		
Breaking Strength In N	700 for ≤ 7.5mm T 1100 for > 7.5mm T		≥ 2000	
Moisture Expansion In mm/m	0.02	IS 13630	0.02	
Resistance To Abrasion Of Glazed Tiles (Class I To V)	Minimum Class II	IS 13630	Class 4	
Coefficient Of Linear Thermal Expansion From Ambient Temperature To 100°C	(7×10 ⁻⁶)/k max	IS 13630	(7×10 ⁻⁶)/k max	
Thermal Shock Resistance	10 Cycle	IS 13630	Min 10 cycle Passed	
Crazing Resistance	4 cycle	IS 13630	4 cycle passed @ 7.5 Bar	
Frost Resistance		IS 13630	Passed	
Impact Resistance	0.55	IS 13630	0.7	
CHEMICAL PROPERTIES				
Stain Resistance	Min Class I	IS 13630	Class 1	
Resistance To Household Chemicals	Class AA	IS 13630	Class A	
Resistance To Acid And Alkalis		IS 13630	Class A	

PACKING DETAILS				
SIZES	PIECES / BOX	COVERAGE AREA / BOX		WEIGHT/BOX
250×433×500 mm	4pcs	7 sq. ft.	0.649 sq. mtr.	15.5 kg
270×467×540 mm	4pcs	8.15 sq. ft.	0.757 sq. mtr.	12.5 kg

Note: Colors shown in catalog may vary with the original tile. Slight shade & size variation is an inherent property of ceramic tiles

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GVT PLANT



90 km from Tirupati, Andhra Pradesh

Production Capacity

10,000 sqm/day

CERAMIC PLANT



75 km from Vijayawada, Andhra Pradesh

Production Capacity

9,000 sqm/day



anjaniTEK
TILES



GVT PLANT

Anjani Tiles Limited
Eguvarajupalem (V),
Oduru Revenue, Chillakur (M),
Nellore Dist. -524 410,
Andhra Pradesh, INDIA

✉ info@anjanitiles.com

🌐 anjanitiles.com

printed at Hitech Print Systems Limited

CERAMIC PLANT

Vennar Ceramics Limited
Perikigudem (V),
Near Kaikaluru,
Eluru Dist. -521 345,
Andhra Pradesh, INDIA

CORPORATE OFFICE

Anjani Vishnu Center
Plot No. 7&8 Near Nagarjuna Circle,
Punjagutta, Hyderabad -500 082,
Telangana, INDIA



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