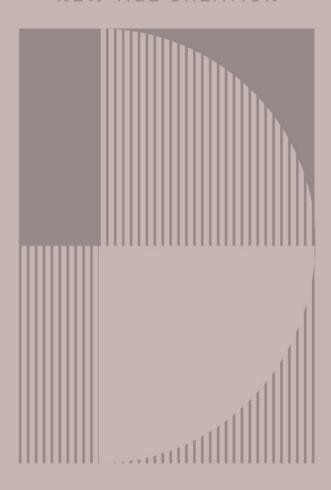


NEW-AGE CREATION



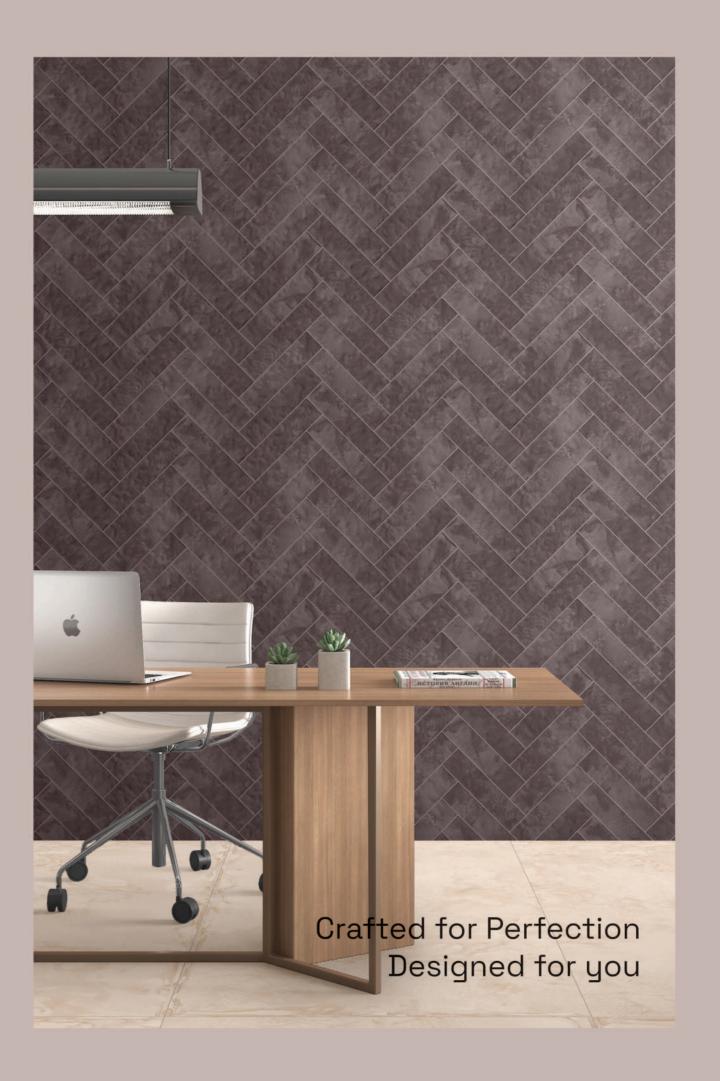






FEEL FOREVER EMINENCE WITH MULTI-PURPOSE SURFACES

Experience the perfect fusion of style and functionality as our products become a reflection of your unique taste and personality, elevating every corner of your living spaces with timeless charm.





Enduring Beauty Lasting Forever

Explore our vibrant new tile series featuring five distinct colors, each carefully curated to enhance your living spaces. From the bold richness of deep hues to the subtle elegance of softer shades, there's a perfect option for every aesthetic.

Whether you desire a striking feature wall or a harmonious floor, our tiles offer endless design possibilities.

Size-800x 1600mm

Thickness-9mm Finish-METTALIC

Size-60x 250mm

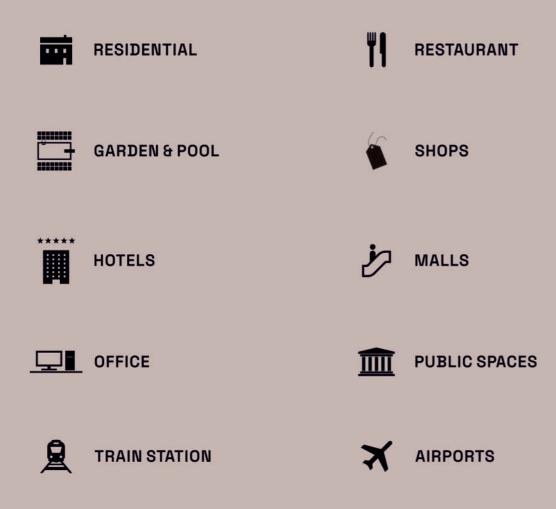
Thickness-8.5mm

Finish-

Digi Matt + Mettalic Effect + Punch

APPLICATIONS

Leading towards the enhancement of our lives, we apt to do the impossible. Same goes round here as well. Utilizing the state of the art technology, we are here to mesmerize you with surfaces which are applicable in many various spaces. These high end surfaces can be applied on the spaces which appreciates durablity & endurance.



FEATURES



STRONG: Strength is the inherent feature of our indeed creation. We strive to deliver a melange of strength, craftsmanship, and size delivering function benefits as per the requirement of ambience



LIGHT: Subtleness with strong identity yet light in weight. Create interiors that interact with the architectural space with a refined look



SELF LEVELLING: This next level feature create a smooth and even surface which makes it the most convenient among all.



GREEN: At Motto Group, we are committed to the environment and recognize that sustainability is an significant and and crucial part of our journey, we make it happen by producing trendsetting tiles in a zero-waste manufacturing process.

Metal Green

Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm



Size: 60x250mm

Finish: Digi Matt + Mettalic Effect + Punch



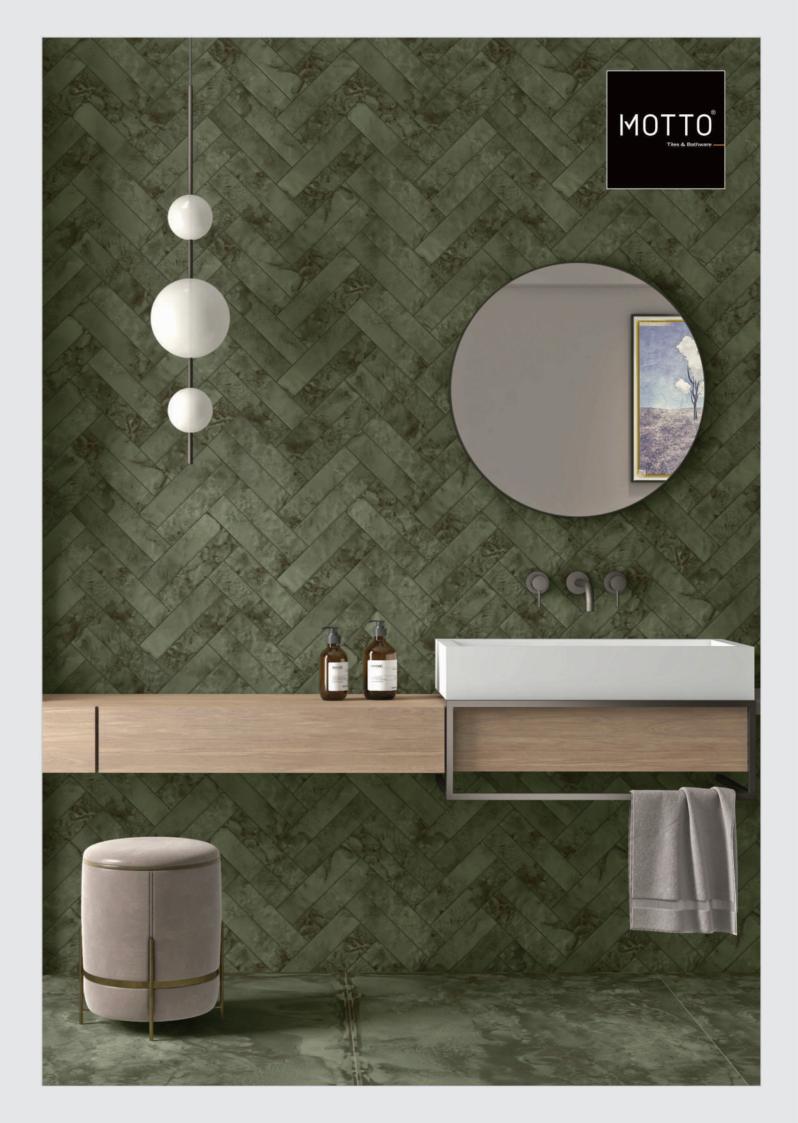












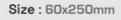




Metal Pearl

Size: 800x1600mm Finish: Mettalic Design: Random

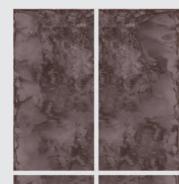
Thickness: 9mm



Finish: Digi Matt + Mettalic Effect + Punch





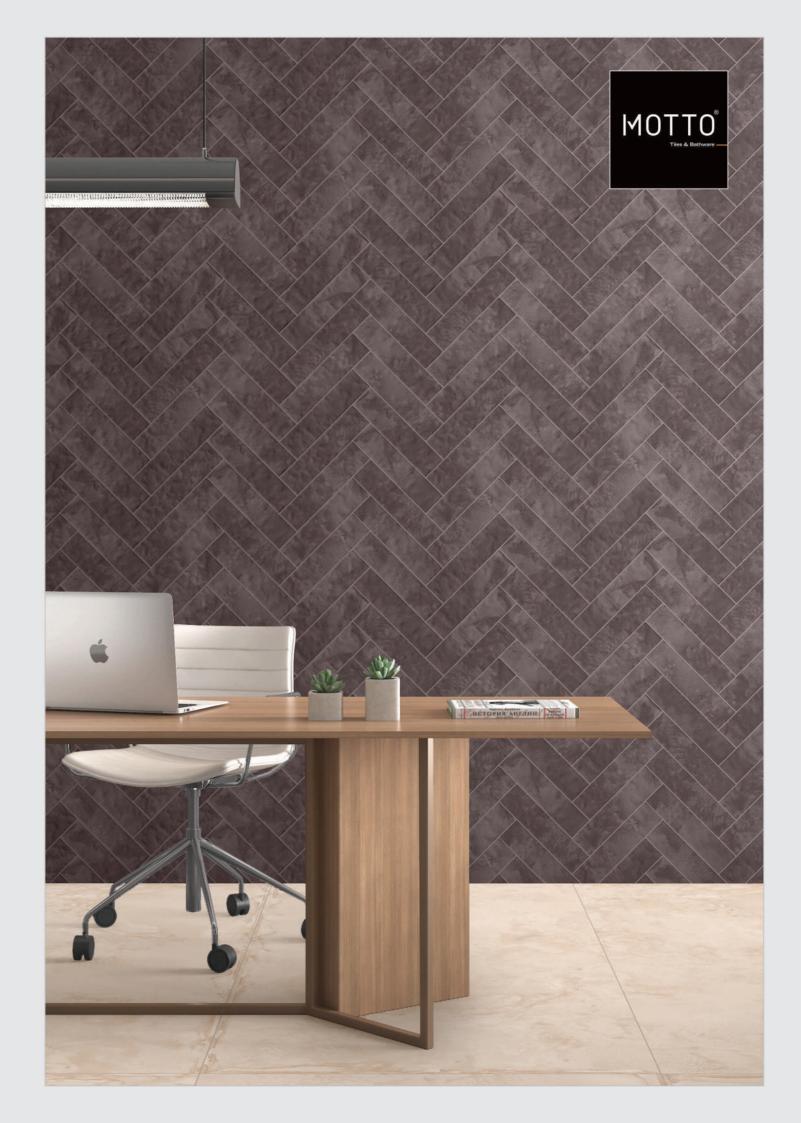














Metal Dark Blue

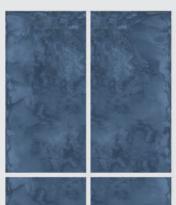
Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm



Size: 60x250mm

Finish: Digi Matt + Mettalic Effect + Punch



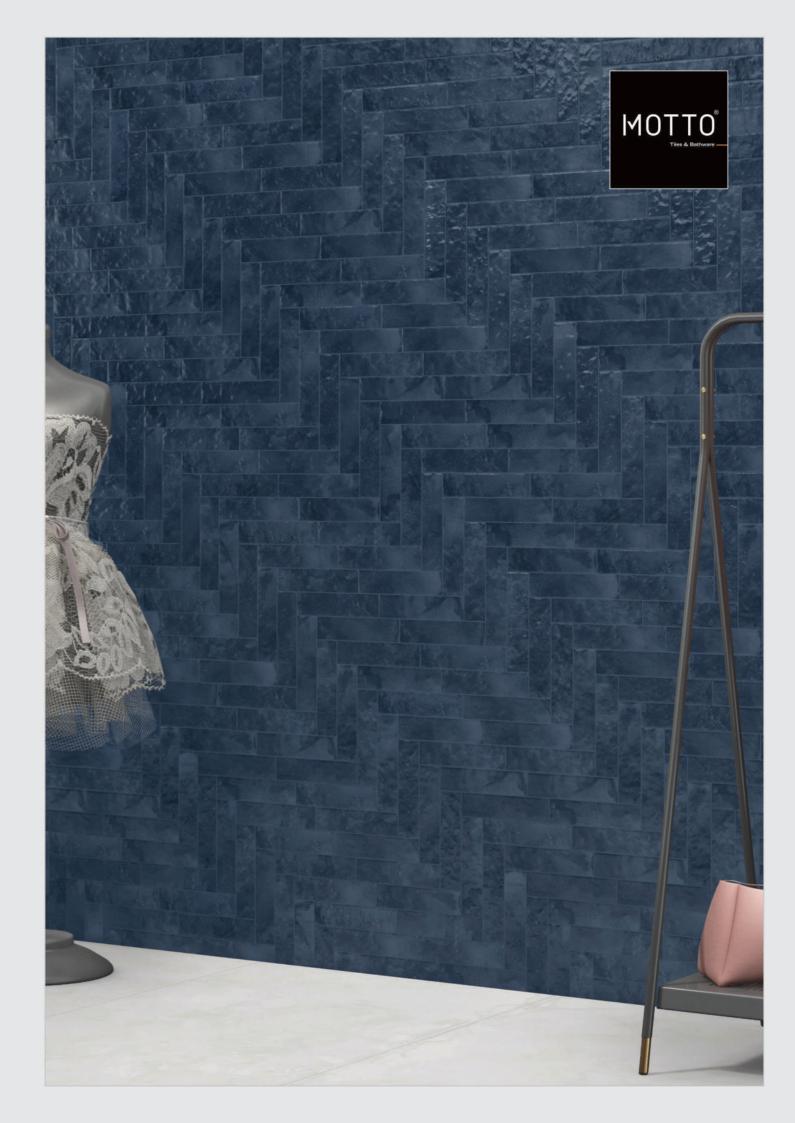














Metal Black

Size: 800x1600mm Finish: Mettalic Design: Random



Size: 60x250mm

Finish: Digi Matt + Mettalic Effect + Punch



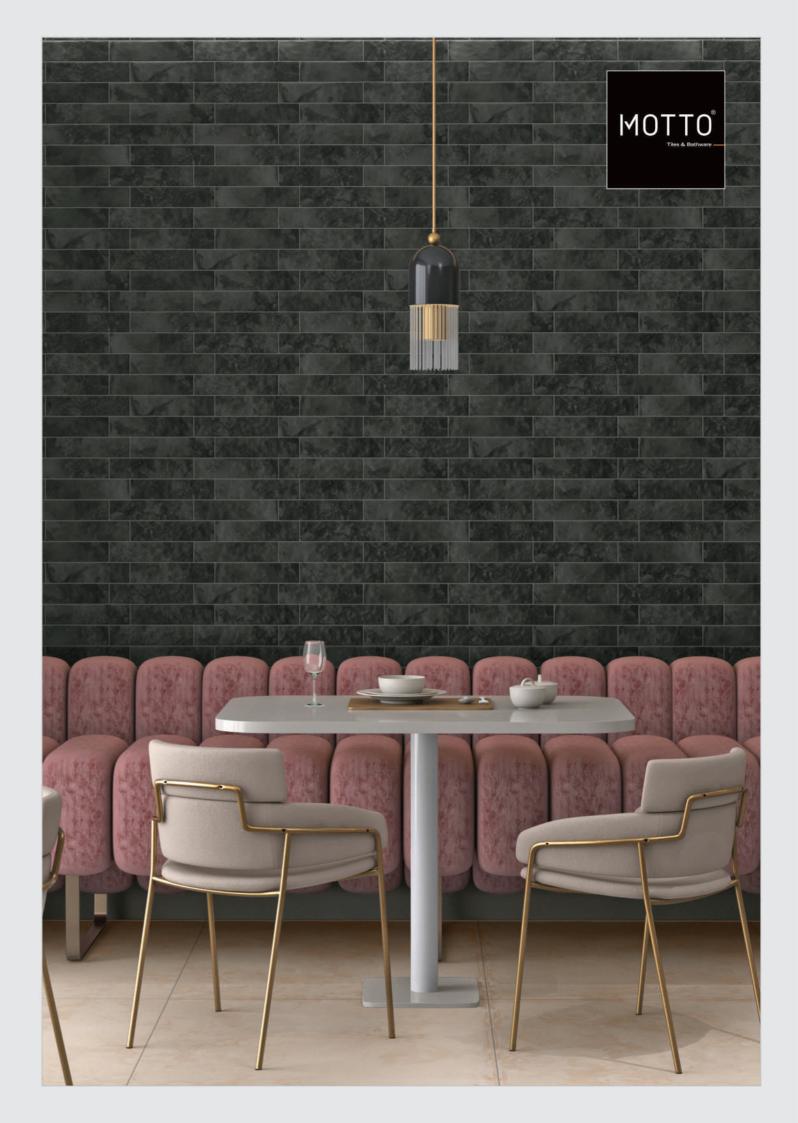












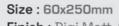




Metal Grey

Size: 800x1600mm Finish: Mettalic Design: Random





Finish: Digi Matt + Mettalic Effect + Punch



















MARBLE

Metal Silver

Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm

Size: 60x250mm

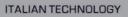
Finish: Digi Matt + Mettalic Effect + Punch

















Metal Beige

Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm Size: 60x250mm

Finish: Digi Matt + Mettalic Effect + Punch

















Iron Choco

Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm



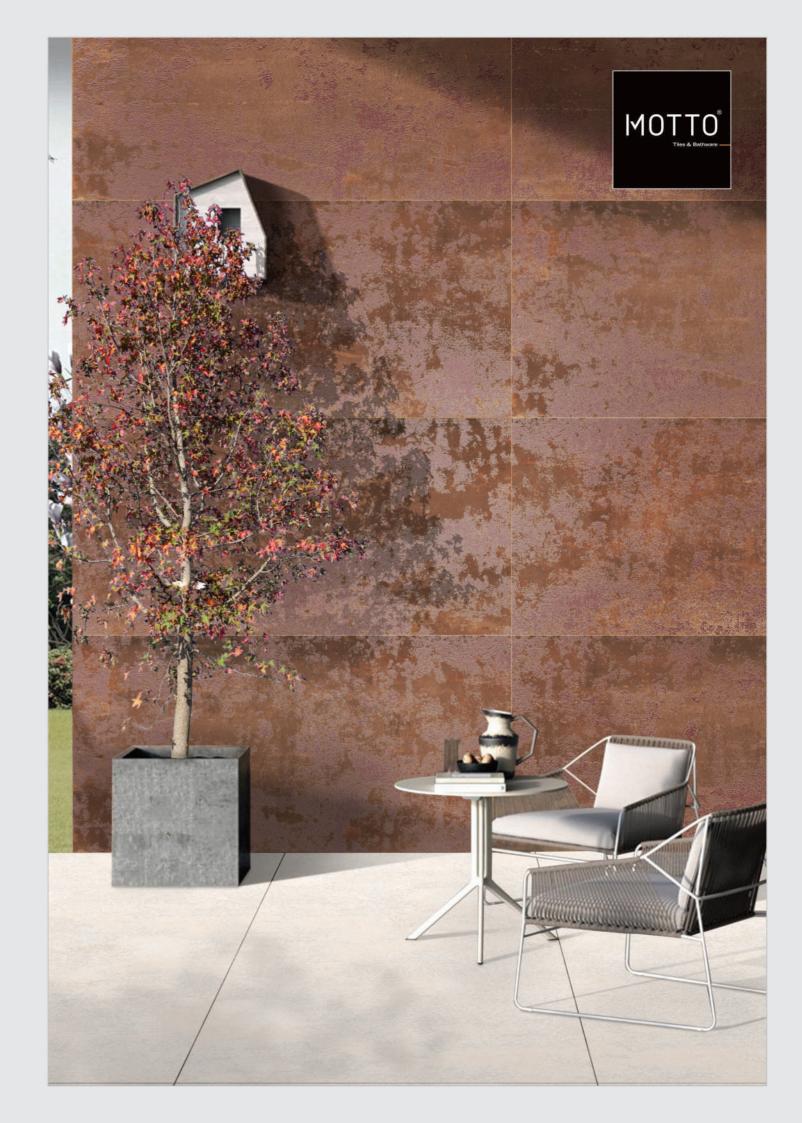














Iron Ivory

Size: 800x1600mm Finish: Mettalic

Design: 3 Phase Random Thickness: 9mm

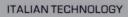


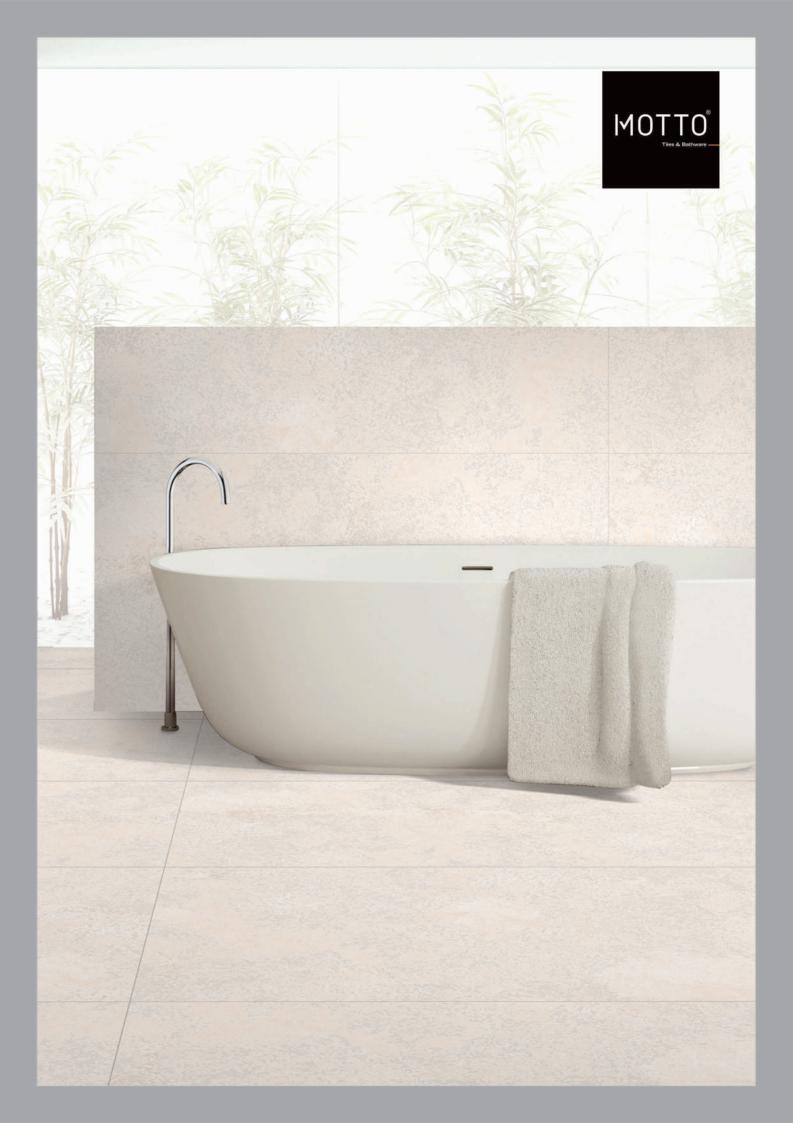














Iron Aqua

Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm



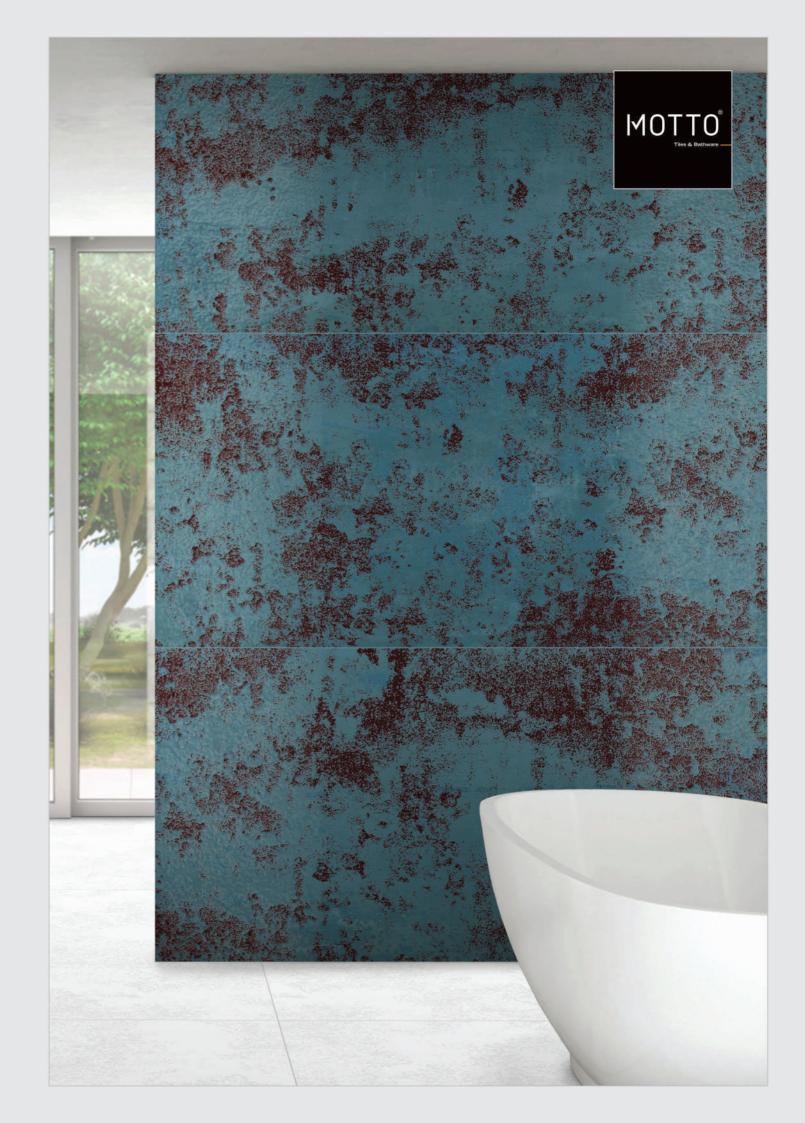














Iron White

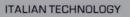
Size: 800x1600mm Finish: Mettalic Design: Random Thickness: 9mm

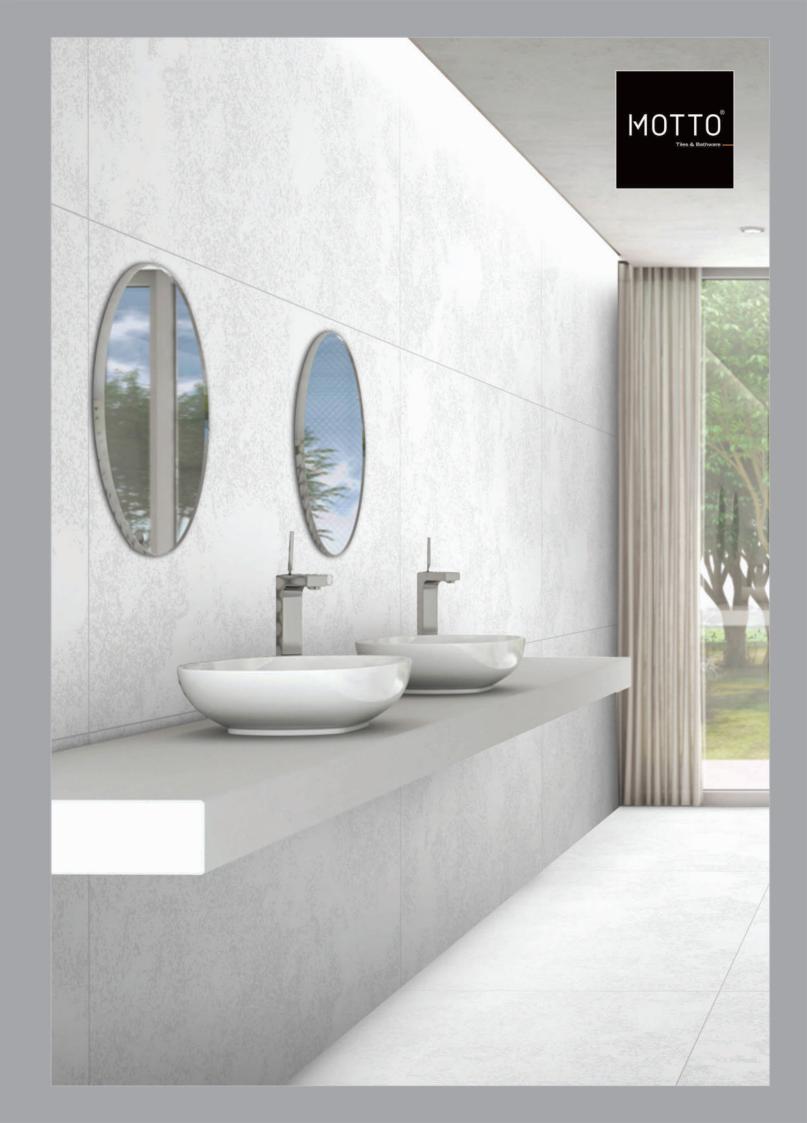






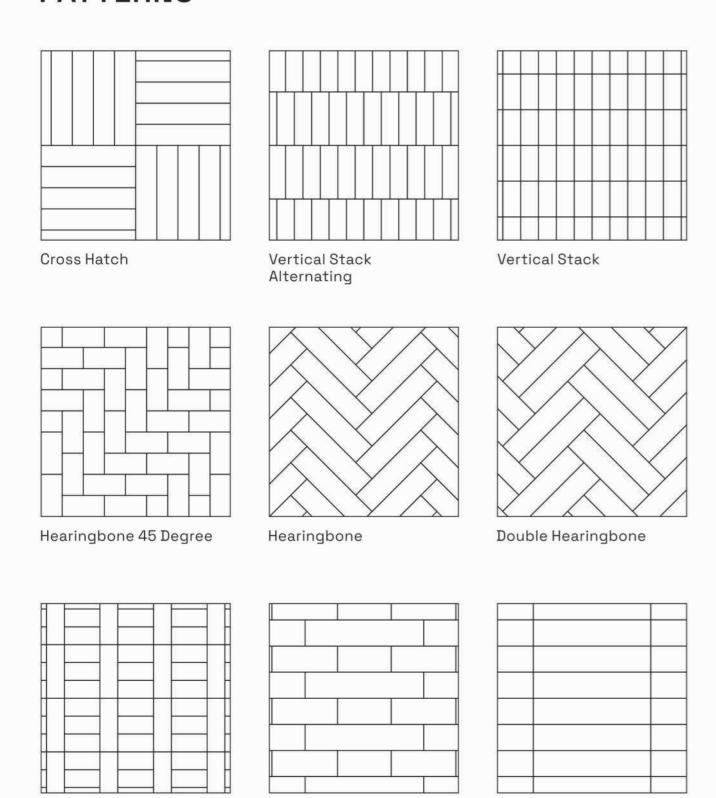






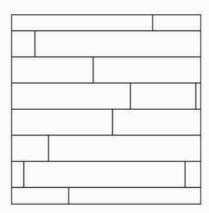
LAYING PATTERNS

Ladder System



Horizontal Brick Bond

Horizontal Strck

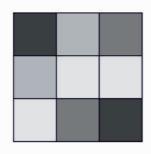


Wood Strip



Degree of Colour Change

HUGH SHADE & TEXTURE VARIATION WITHIN EACH CARTON



Please note that there may be variations in the colours due to the random design concept, which is part of the unique beauty of this concept. We advise you to view the actual tiles before making a final decision on colours. It is important to keep a gap of 2 mm between tiles during installation.

As a Precautionary measure, we recommend conducting a dry mock installation of the tiles to ensure seamless final installation.

Keep in mind that size and shape variation are inherent properties of all vitrified tiles and should not be considered as a manufacturing defect.

Claims made post-installation will not be address.

We are honoured to be a part of your home and are committed to providing you with a lifetime of joy and happiness.

WORKING WITH THE VARIOUS VERSIONS OF TILES FINISH

CUTTING WITH DIAMOND DISCS





Our products can be cut using diamond discs fitted onto the hand-held electrical grinding machine. The speed of Disc rotation must be high (>10000 RPM) and should have a low feed rate (<1 in/min). It may be required to cool the disc with water. Recommended discs are the thin types generally used for cutting porcelain stoneware. The surface should be kept on a FLAT base while cutting without any gap underneath

DRILLING





You can use cutting discs fitted to battery-operated screwdrivers or angle grinders, electrical drills as an alternative.

INTERNAL CUT / L-SHAPED CUT



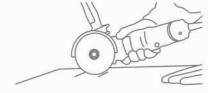
To get internal and L-shaped corners & to reduce the risk of breakage. round o the vertex of the internal corner using bits with a radius of at least 5mm. Then cut with diamond discs, be cautious to stop moving the cutting tool forward. To drill and cut using diamond discs, follow the instructions provided above.

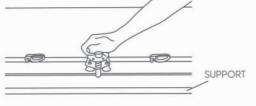
When using these tools:

- -Cool the point being drilled with water
- -Don't put too much pressure and bear in mind the resistance of the type of laminated stoneware you are working on
- -If you are using tungsten bits, start drilling at a low speed
 -If you are using drills or screwdrivers, do not select hammering mode

EDGE-FINISHING



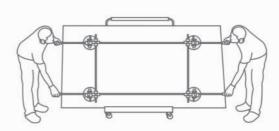


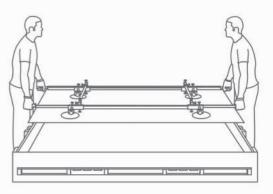


MANUALLY TRANSPORTING PORCELAIN FINISH

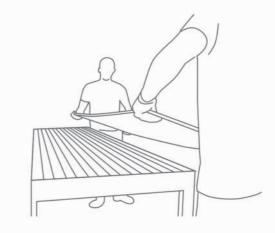
Only for 1/4- Slabs

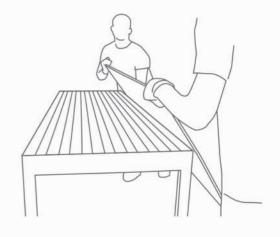
MOVING OUR TILES





RAISING TILE ONTO A BENCH

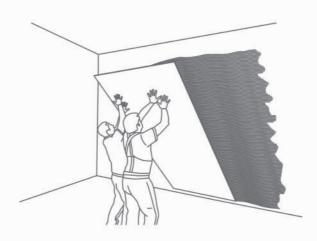


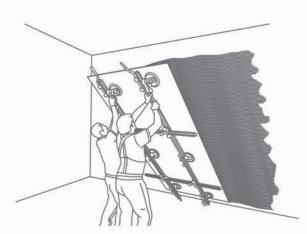


X INCORRECT

√ CORRECT

HANDLING TILES FOR WALL





× INCORRECT



CLEANING & MAINTENCE

Our products are non porous (due to their high quality raw materials, stringent production parameters and state of the art technology), hence any dust or deposited waste cannot penetrate the surface.

For most cases only a damp cloth is sufficient for cleaning.

Regular cleaning highlights the aesthetic features of the surface and gives it exceptinal shine.

For highly aggressive cleaning caused by some common food and substances follow the table below.

TYPE OF STAIN	CHEMICAL PRODUCT	EXAMPLE	
Grease	Alkaline - Solvent	Detergent	
Oil	Solvent	Ammonia, Backing Soda	
nk	Oxidant - Solvent	Alcohol, Liquid Bleach, NailPaint Remover	
Rust	Acid	Hydrochloric Acid, Vinegar, Red Harpic	
_ime	Acid	Descaling Reagent, Hydra Chloric Acid	
Cement	Acid	Hydro Chloric Acid	
Nine	Alkaline	Ammonia, Liquid Bleach	
Coffee	Alkaline - Solvent	Ammonia, Liquid Bleach	
Rubber	Solvent	Alcohol, Thinner	
Plaster	Acid	Hydro Chloric Acid	
Candle Wax	Solvent	Alcohol, Thinner	
odine	Oxidant	Liquid Bleach	
Blood	Oxidant	Liquid Bleach	
ce Cream	Alkaline	Liquid Bleach	

Note: It is recommended that any kind of stain needs to get clean immediately / as soon as possible.

TECHNICAL SPECIFICATIONS

CHARACTERISTIC	STANDARD AS PER 1SO-13006/2018 En14411 gr.bla	MOTTO VALUE	TEST METHOD
	Regulatory Prop	erties	
Deviation in Length & Width	+0.5%	+0.2%	ISO 10545-2
Deviation in Thickness	+5%	+5%	ISO 10545-2
Straightness of Sides	+0.5%	+0.2%	ISO 10545-2
Rectangularity	+0.5%	+0.2%	ISO 10545-2
Surface Flatness	+0.5%	+0.3%	ISO 10545-2
Colour Difference	AE<1.00	AE<0.30	ISO 10545 <i>-</i> 16
Glossiness	As per Mfg.	As Per Mfg.	GlossMeter
	Structural Prope	erties	·
Water Absorption	<0.5 %	<0.3 %	ISO 10545-3
Apparent Density	As Per Mfg.	>2.20 g/cc	ISO 10545-3
	Massive Mechanical	Properties	!
Modulus of Repture	Min.35N/mm ²	Min.40N/mrn ²	ISO 10545-4
Breaking Strength	Min. 1300 N	Min. 2000 N	ISO 10545-4
Impact Resistance	As per Mfg.	Min. 0.55	ISO 10545-4
	Surface Mechanical I	Properties	
Surface Abrasion Resistance	As per Mfg.	Min. class 3	ISO 10545-7
Moh's Hardness	As per Mfg.	Min. class 4	BS EN 15771
	Thermo Hygrometric	Properties	
Frost Resistance	As Per Mfg.	Frost Proof	ISO 10545-12
Thermal Shock Resistance	Min. 10 Cycle	Min. 10 Cycle	ISO 10545-9
Moisture Expansion	Max. 0.6mm/m	Max. 0.02mm/m	ISO 10545 <i>-</i> 10
Thermal Expansion	Max. 9.0 x 10 ⁻⁶	Max. 6.0x10 -6	ISO 10545-8
	Chemical Prope	erties	
Chemical Resistance	As Per Mfg.	No Damage	ISO 10545-13
Stain Resistance	Resistant	Resistant	ISO 10545-14
	Safety Proper	ties	
Slip Resistance	As per Mfg.	N. A.	DIN 51130
Fire Resistance	As per Mfg.	Fire Proof	N. A.

PACKING DETAILS

Dimension (mm)	No. of PC's/Box	Square Feet	Weight (Approx)
800×1600mm	2 Pcs.	27.55 Sq. Feet	52 Kg.
60x250mm	32 Pcs.	5.167 Sq. Pcs.	10 Kg.



MOTTO GROUP

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Scan for Catalogue

