

MOTTO
FUTURE SURFACES

ICONIC MASTERPIECES



STONE ART COLLECTION

1200x2400mm

9mm Thickness

MOTTO
FUTURE SURFACES

MOTTO GROUP

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Scan for Catalogue



UNFOLD THE AGE OF
NEW CREATIONS

CREATE MOMENTS WITH CLASSY TILES

Motto, is taking the pure essence of nature, molded into an infinity of shapes and colors merely by the presence of Earth, Water, Air, and Fire. These creations are a part of our planet and each fragment has a soul of its own. Motto has drawn inspiration from them to create an extensive range of slabs with a finish that is marvelous and exquisite. the process of thinking, feeling, and living big all wrapped up into the Beginning of something Big.

1200x2400mm

9mm Thickness

STONE ART
COLLECTION

FULL BODY
SERIES

Italian Technology



FLEXIBLE BODY

THE FUSION OF DURABILITY AND MODERN ELEGANCE

Unravel a collection that is a testament to contemporary elegance and an ode to fine craftsmanship. The tiles of the collection are designed to serve both functional and aesthetic purposes. It gives myriad spaces, such as kitchen areas, bathroom spaces, and corridors, a well-defined & remarkable & transformative appeal. Above all, the neutral, understated, and natural tone of surfaces seamlessly blends with the decor of the style of spaces.

EDGE PROFILES



Squared ridge at 45°



Rounded ridge at 45°



Straight squared ridge



Rounded straight ridge



Double straight squared ridge



Double straight rounded ridge

Joint Possibilities



Birds Beak



45° Corner

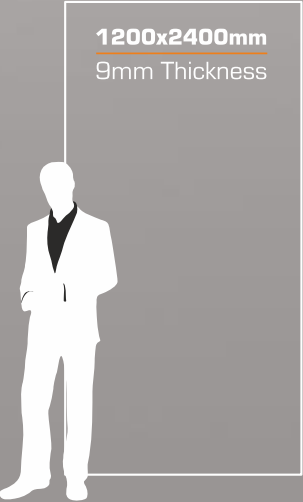


Soft Corner



The Stunningly crafted tiles of the collection create a symphony of durability with the enduring beauty of spaces. It gives a transformative appeal to abode and with stands the test of time and trends.

Witness excellence redefined and elegance reimaged with a carefully designed collection with the artful depiction of designs, elements, and patterns that bring vision into reality.





Features

All off Erings From the House of STONE ART are Impressively durable, easy to maintain, sustainable, and have a plethora of Features For on effortless lifestyle.



SOLID
BODY



EASY TO
MAIN TAIN



ECOLOGICAL &
SUSTAINABLE



ZERO
MAIN TENANCE



HIGH
STRENGTH



LOW WATER
ABSORPTION



IMPACT
RESISTANCE

Application

The exempary range of surface from our has unrestricted application possibilities these surface are suitable for application in any space residential or commercial.



RESIDENTIAL



COMMERCIAL
BUILDING



HOTEL,
RESTAURANT



HOSPITAL



HALL &
CORRIDOR



MALL & SUPER
MARKET



AIRPORT





DIGI MATT 5.0 SURFACE

Size
1200x2400mm

Thickness
9mm

Finish
DIGI Matt 5.0

Body
Full body

Endless
2 Phase



PRODUCTS
STONE ART LIGHT GREY



SCAN FOR VISUAL

FULL BODY SERIES

STONE ART COLLECTION



STONE ART

COLLECTION

DIGI MATT 5.0
SURFACE

PRODUCTS
STONE ART LIGHT GREY / DARK GREY



SCAN FOR VISUAL



DIGI MATT 5.0 SURFACE

Size
1200x2400mm

Thickness
9mm

Finish
DIGI Matt 5.0

Body
Full body

Endless
2 Phase



PRODUCTS
STONE ART DARK GREY



SCAN FOR VISUAL

FULL BODY SERIES

STONE ART COLLECTION



STONE ART
COLLECTION

DIGI MATT 5.0
SURFACE

PRODUCTS
STONE ART LIGHT GREY / DARK GREY



SCAN FOR VISUAL



DIGI MATT 5.0 SURFACE

Size
1200x2400mm

Thickness
9mm

Finish
DIGI Matt 5.0

Body
Full body

Endless
2 Phase



PRODUCTS
STONE ART NERO



SCAN FOR VISUAL

FULL BODY SERIES

STONE ART COLLECTION



STONE ART
COLLECTION

DIGI MATT 5.0
SURFACE

PRODUCTS
STONE ART NERO



SCAN FOR VISUAL



DIGI MATT 5.0 SURFACE

Size
1200x2400mm

Thickness
9mm

Finish
DIGI Matt 5.0

Body
Full body

Endless
2 Phase



PRODUCTS
STONE ART IVORY



SCAN FOR VISUAL

FULL BODY SERIES

STONE ART COLLECTION



STONE ART
COLLECTION

DIGI MATT 5.0
SURFACE

PRODUCTS
STONE ART IVORY



SCAN FOR VISUAL



DIGI MATT 5.0 SURFACE

Size
1200x2400mm

Thickness
9mm

Finish
DIGI Matt 5.0

Body
Full body

Endless
2 Phase



PRODUCTS
STONE ART WALNUT



SCAN FOR VISUAL

FULL BODY SERIES

STONE ART COLLECTION



STONE ART
COLLECTION

PRODUCTS
STONE ART WALNUT

DIGI MATT 5.0
SURFACE

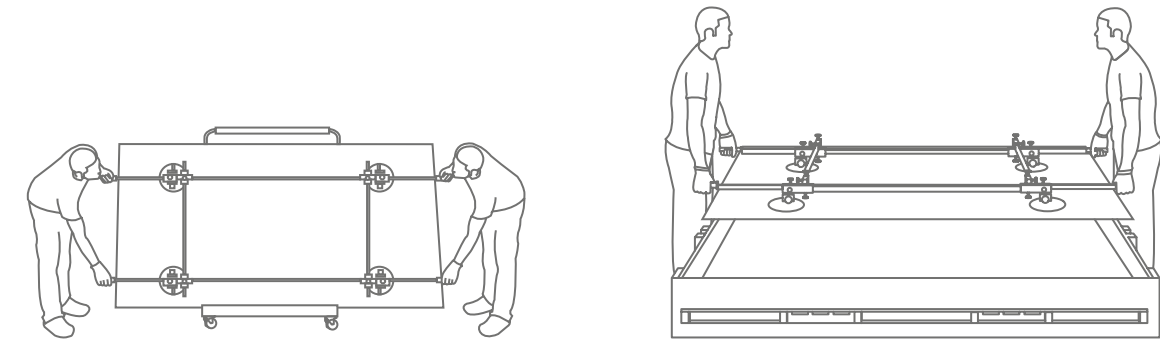


SCAN FOR VISUAL

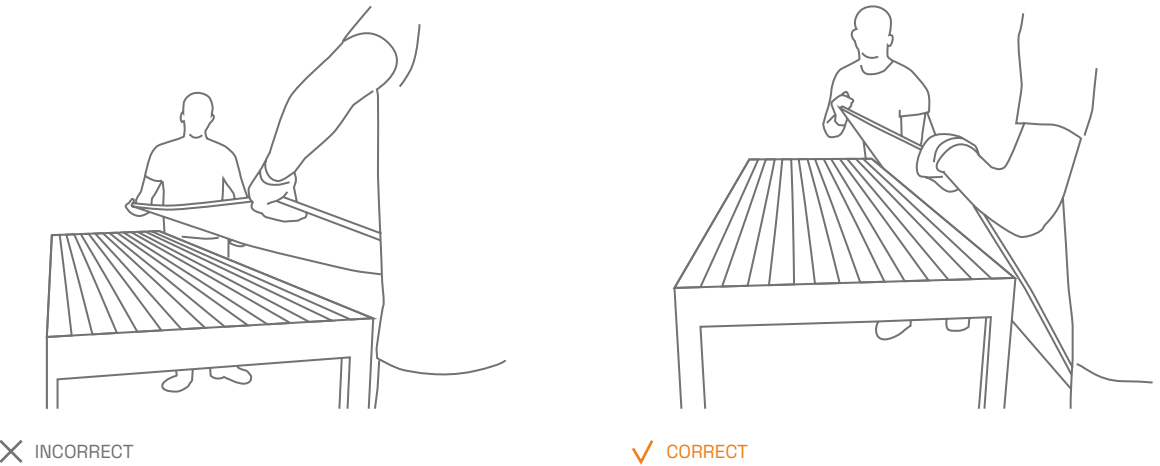
MANUALLY TRANSPORTING
SLAB

Only for 1/4" Slabs

MOVING A SLAB



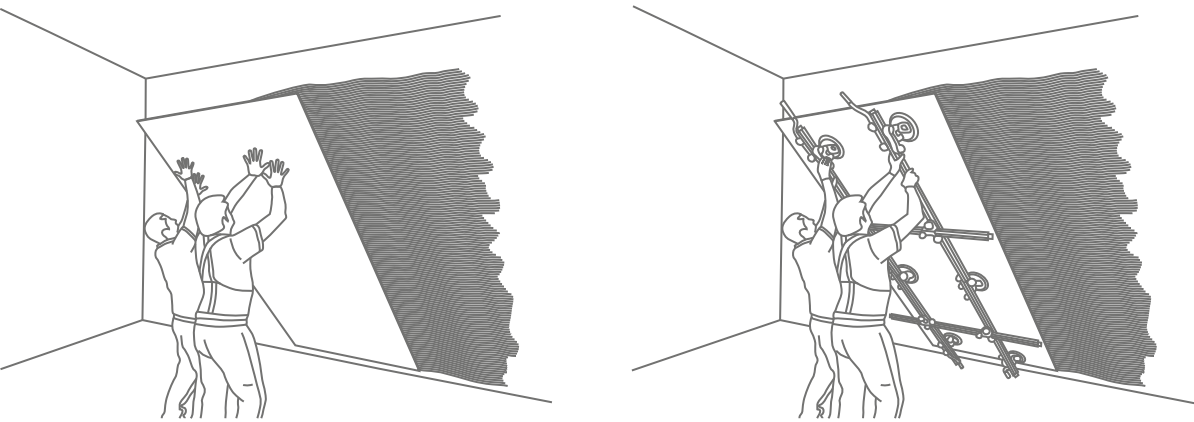
RAISING A IMMODERATE SLAB ONTO A BENCH



✗ INCORRECT

✓ CORRECT

HANDLING IMMODERATE SLAB FOR WALL



✗ INCORRECT

✓ CORRECT

WORKING WITH THE VARIOUS VERSIONS OF
SLAB

CUTTING WITH DIAMOND DISCS



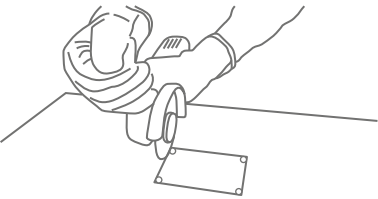
Our products can be cut using diamond discs fitted onto the hand-held electrical grinding machine. The speed of Disc rotation must be high (>10000 RPM) and should have a low feed rate (< 1 m/min). It may be required to cool the disc with water. Recommended discs are the thin types generally used for 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, or electrical drills as an alternative.

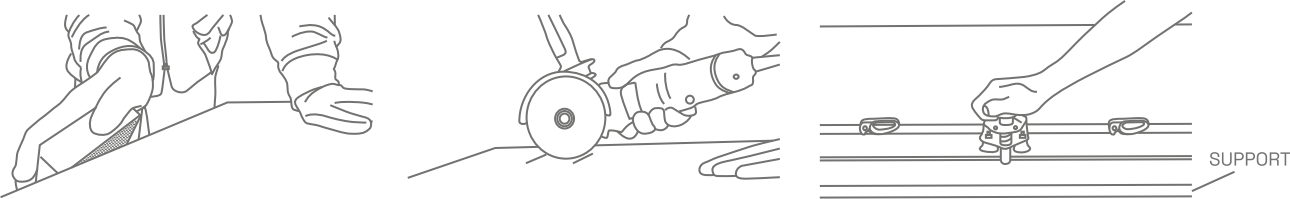
INTERNAL CUT/L-SHAPED CUT



To get internal and L-shaped corners & to reduce the risk of breakage, cut 'o' at the vertex of the internal corners 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, and more follow the instructions provided below:

- 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

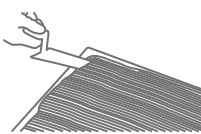


INSTRUCTIONS FOR MANUAL INSTALLATION

SINGLE LAYER METHOD



DOUBLE-LAYER METHOD



COMPRESSING THE SLAB



IMPORTANT

All cutout corners must have a minimum diameter of 1/4”. Never leave 90° angles. We recommend a radius of more than 1/4” when the kitchen design allows as it makes the countertop firmer.



✓ CORRECT



✗ INCORRECT



✗ INCORRECT



✗ INCORRECT

CLEANING & MAINTENANCE

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 exceptional 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, Baking Soda
Ink	Oxidant - Solvent	Alcohol, Liquid Bleach, Nail Paint Remover
Rust	Acid	Hydrochloric Acid, Vinegar, Red Harpic
Lime	Acid	Descaling Agents, Hydrochloric Acid
Cement	Acid	Hydrochloric Acid
Wine	Alkaline	Ammonia, Liquid Bleach
Coffee	Alkaline - Solvent	Ammonia, Liquid Bleach
Rubber	Solvent	Alcohol, Thinner
Plaster	Acid	Hydrochloric Acid
Candle	Solvent	Alcohol, Thinner
Wax	Oxidant	Liquid Bleach
Iodine	Oxidant	Liquid Bleach
Blood	Alkaline	Liquid Bleach
Ice Cream		

Note: It is recommended that any kind of stain needs to be cleaned immediately, as soon as possible.

TECHNICAL SPECIFICATIONS

CHARACTERISTICS	STANDARD AS PER ISO-13006/2018 En14411 gr.bla	MOTTO VALUE	TEST METHOD
Regulatory Properties			
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	ΔE<1.00	ΔE<0.30	ISO 10545-16
Glossiness	As per Mfg.	>90%	Gloss Meter 60°
Structural Properties			
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/mm²	Min.40N/mm²	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 Properties			
Surface Abrasion Resistance	As per Mfg.	Min. class 3	ISO 10545-7
Mohs 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 10545-10
Thermal Expansion	Max. 9.0 x 10 ⁻⁶	Max. 6.0x10 ⁻⁶	ISO 10545-8
Chemical Properties			
Chemical Resistance	As Per Mfg.	No Damage	ISO 10545-13
Stain Resistance	Resistant	Resistant	ISO 10545-14
Safety Properties			
Slip Resistance	As per Mfg.	N. A.	DIN 51130
Fire Resistance	As per Mfg.	Fire Proof	N. A.

PACKING DETAILS

Dimension (mm)	No. of Pcs/Box	Square Feet	Weight (Approx)
1200x2400mm	1 Pcs.	31.0 Sq. ft	61 kg.