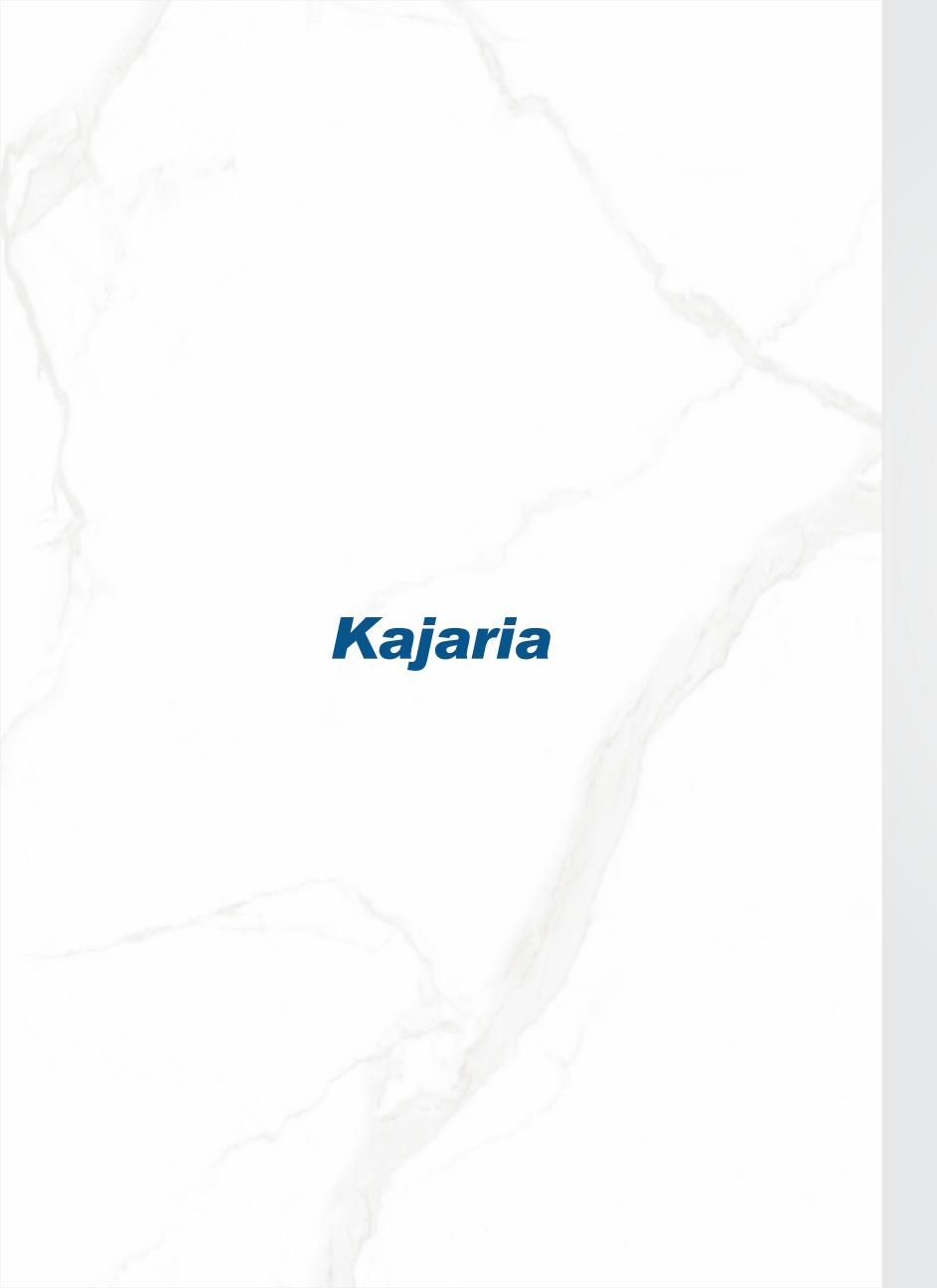


LAP OF **LUXURY**





THE FORMAT





FUSION OF STRENGTH AND BEAUTY

Think big and different with the Kajria Vitronite Collection. A class in itself, the collection redefines the frontiers of large format and spacious living with its magnificent size and grace. The collection is felicitous to adorn the distinguished elements of your spaces and interiors with its glorious size of 800x3000mm & 800x2400mm and its highly functional and apt thickness of 15mm.

Kajaria with its penchant to deliver unmatched quality and brilliance offers its premium product range with the most sought qualities and features. The Vitronite Collection is not just a swanky collection. It is the most versatile collection paired with a robust strength with its 15mm thickness.



15mm — THICKNESS

UNIVERSAL STYLE **CONTEMPORARY SETTINGS**

The exclusive Vitronite collection is available in a spectacular high gloss finish and versatile color bodies of various colors to match the ambiance of different spaces. These surfaces encompass a homogenous color throughout to give your spaces and the elements a seamless elegance and excellence.

HI-GLOSS FINISH

WHITE BODY

GREY BODY

IT'S PERFECT **CHOICE FOR URBAN LIVING**



Vitronite slabs are strong, highly durable and withstand heavy impacts.



The Vitronite slabs are thoroughly tested for dimensional stability.



HEAT RESISTANT

Manufactured at high temperatures and are created to be resistant to heat.



STAIN RESISTANT

Designed to be stain resistant while keeping in mind the risks of stain on a surface.



LESS WATER ABSORPTION

Water resistant making it a worry-free task to clean the spills on the surface.



The Vitronite slabs restrict scratches giving a clean look to a place.



Resistant to UV rays which helps keep the colours of the surface ULTRA-VIOLET colours of the surface intact without fading.



Chemicals, acidic foods or drinks cannot damage the slabs.

BLACK BODY

BROWN BODY

IVORY BODY

EDGE PROFILE

The vitronite slabs offer various edge profiles that are made possible with their 15mm thickness. The different edges give a stylish and modern appeal to these surfaces.



EASED EDGE

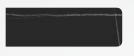


DEMI BULLNOSE





HALF BULLNOSE



1/2" ROUND TOP & BOTTOM



FULL BULLNOSE



1/2" BEVEL



1/4" BEVEL

OGEE

COVE



1/4" BEVEL TOP & BOTTOM



OGEE BULLNOSE



DUPONT

WHY **VITRONITE** IS BETTER?

FEATURES	VITRONITE	QUARTZ SURFACE	GRANITE	MARBLE	SOLID SURFACE
UV RESISTANCE	****	**	***	****	*
FLEXIBILITY	****	***	*	*	****
HEAT RESISTANCE	****	***	****	****	***
SCRATCH RESISTANCE	****	****	****	****	***
CHEMICAL RESISTANCE	****	***	****	****	**

APPLICATION AREAS

The multifaceted Vitronite Collection from Kajaria is very versatile in its application. The collection, its ambiance, and its surfaces are ideal for various applications like countertops, worktops, dining tables, staircases, door frames, and a lot more.



WALL

FLOOR

KITCHEN TOP

LIFT AREA FRAME

FIRE PLACE AREA

STEP & RISER

TABLE TOP & WORK TOP

WINDOW NOOK

VANITY TABLE



ITALIAN MARBLE





EXPLORING THERIPPLES OF CREATIVITY

Flourishing spaces with the rich appearance of simple designs, textures and colours. A prominent choice to decorate a space with an authentic look.

15mm THICKNESS 800x 3000mm

800x 2400mm MARBELITE SERIES

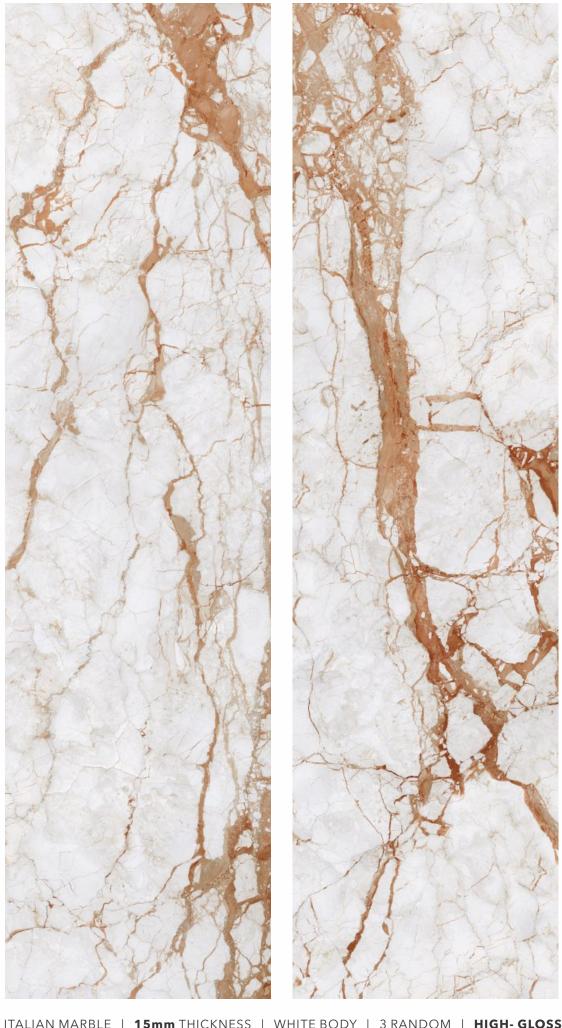


ARBESCATTO



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 2 RANDOM | HIGH-GLOSS

BRECCIA ARANCIA

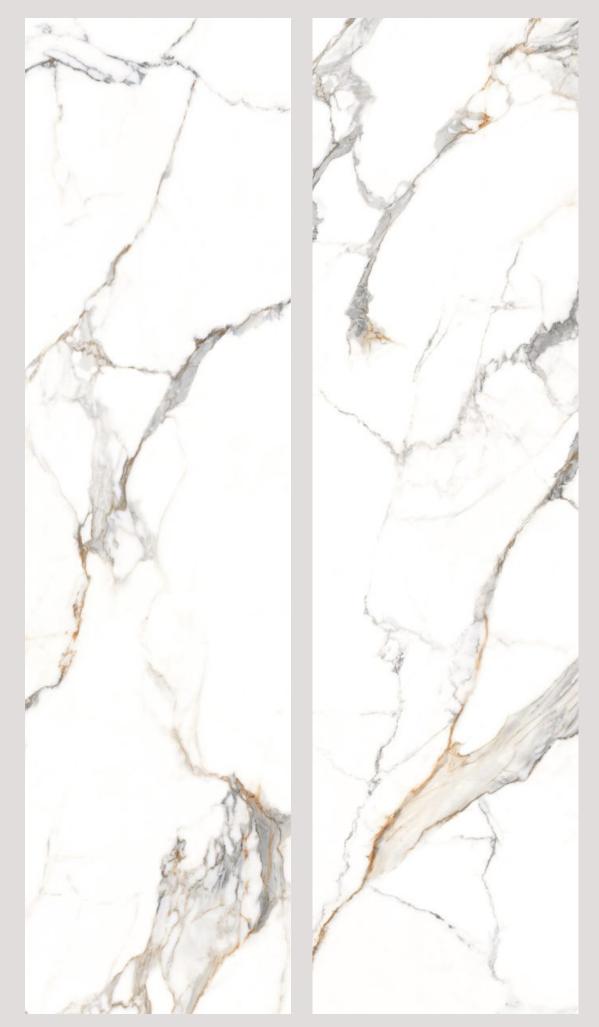


ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | HIGH-GLOSS

Kajaria VITRONITE



CALACATTA BELISIMO



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | HIGH-GLOSS

INVISIBLE GREY



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | HIGH-GLOSS

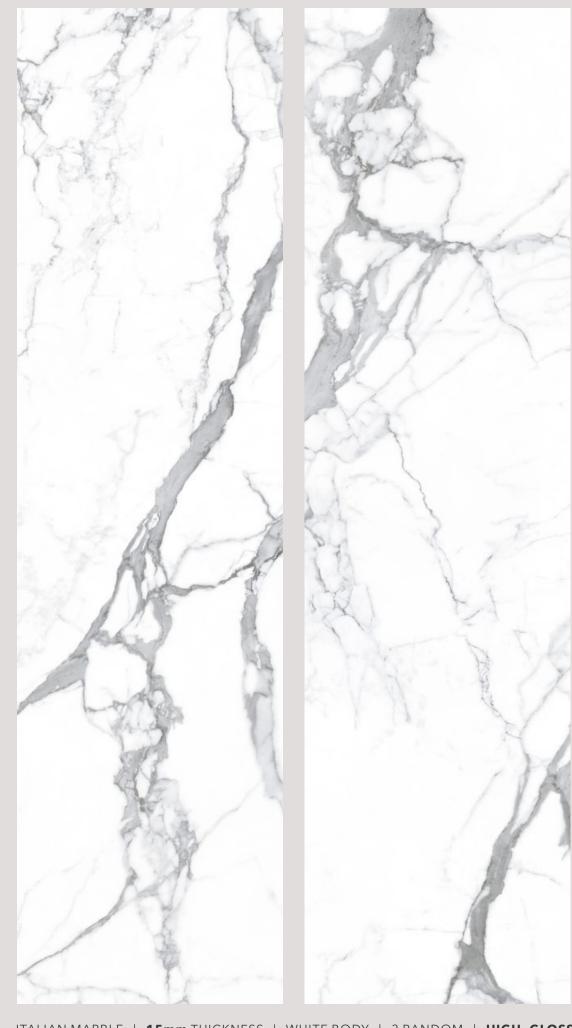


STATUARIA AFGHAN



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | HIGH-GLOSS

STATUARIA NATURAL



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | HIGH-GLOSS

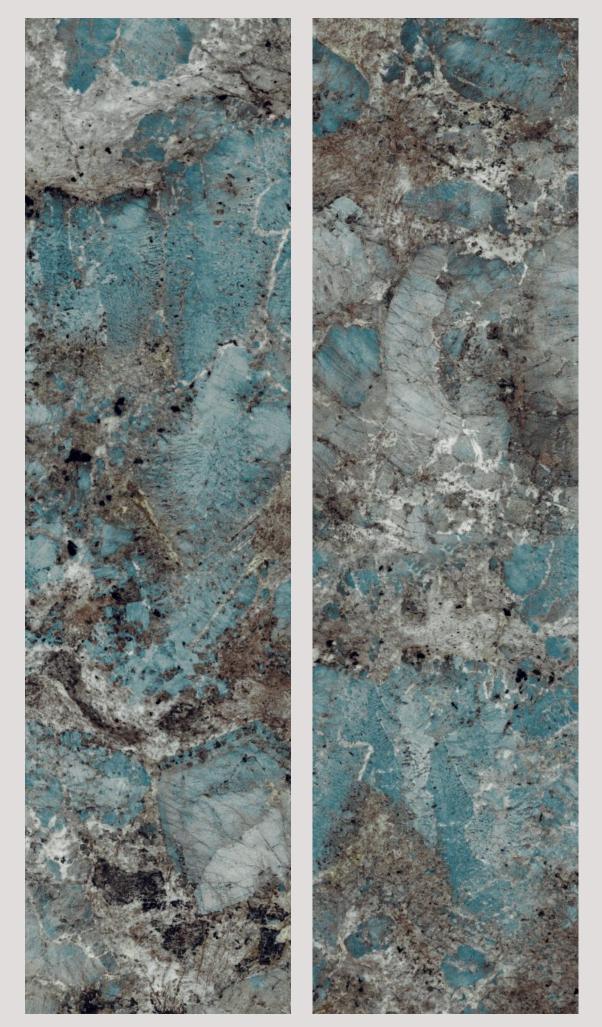


Kajaria VITRONITE



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AMAZONITE



ITALIAN MARBLE | 15mm THICKNESS | GREYBODY | 4 RANDOM | HIGH-GLOSS

ARMANI GREY



ITALIAN MARBLE | 15mm THICKNESS | GREYBODY | 3 RANDOM | HIGH-GLOSS



TRAVO ONYX



ITALIAN MARBLE | 15mm THICKNESS | BROWN BODY | 2 RANDOM | HIGH-GLOSS

TOBACCO BROWN



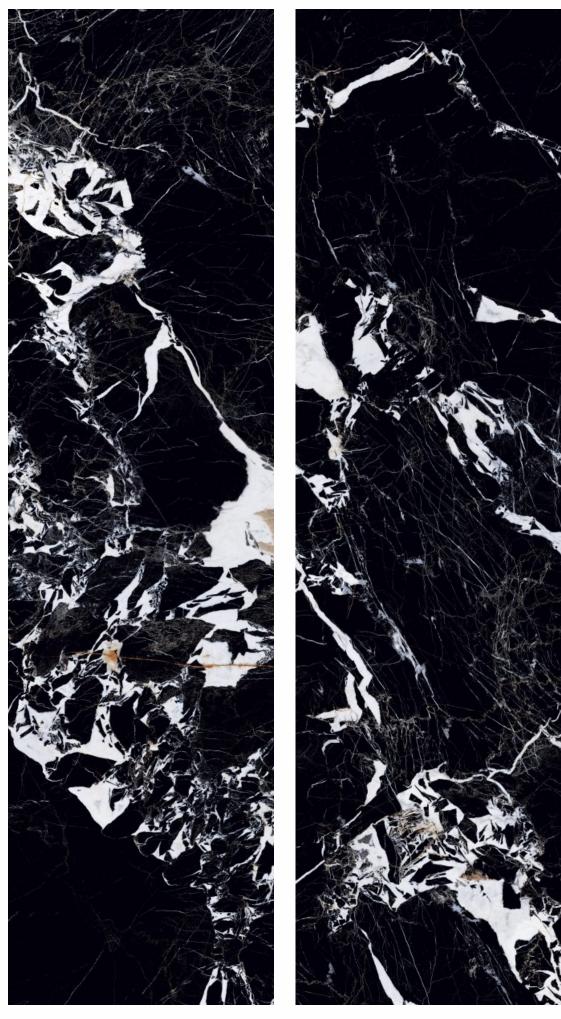
ITALIAN MARBLE | 15mm THICKNESS | BROWN BODY | 2 RANDOM | HIGH-GLOSS



ANTICO BLACK

VITRONITE

BLACK FUSION



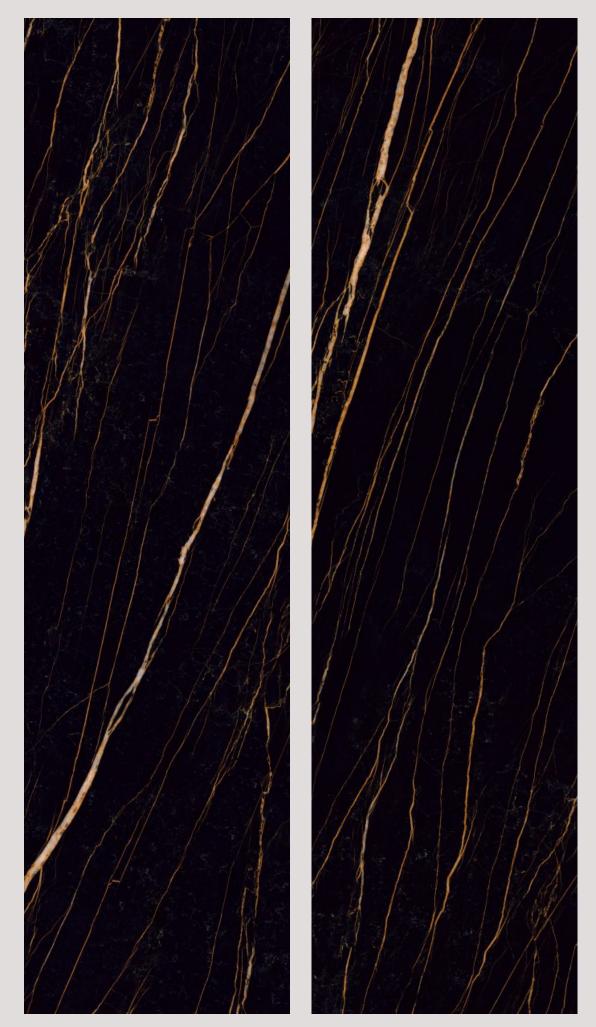
ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 3 RANDOM | HIGH-GLOSS



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 3 RANDOM | HIGH-GLOSS

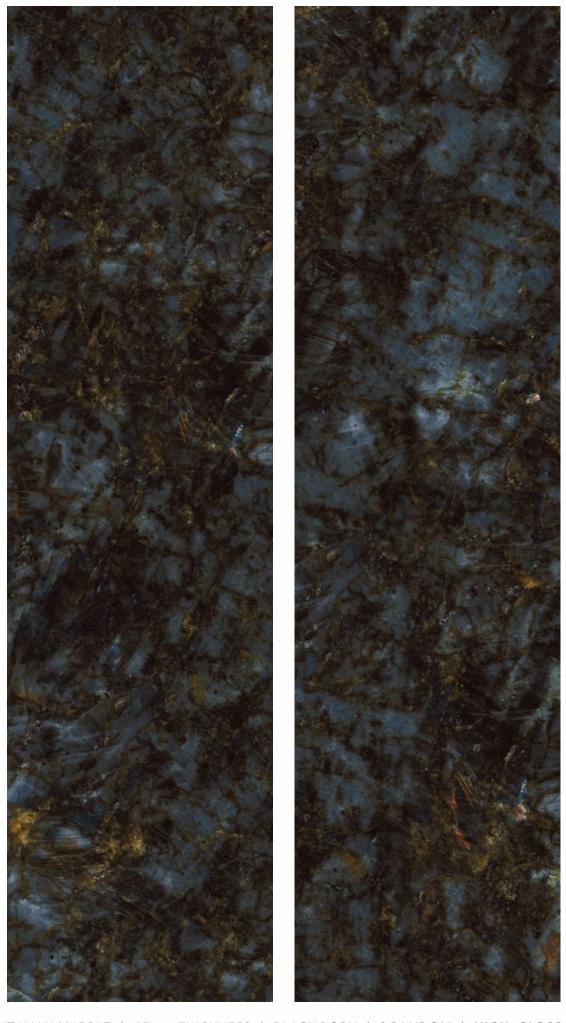


BLACK GOLD



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 4 RANDOM | HIGH-GLOSS

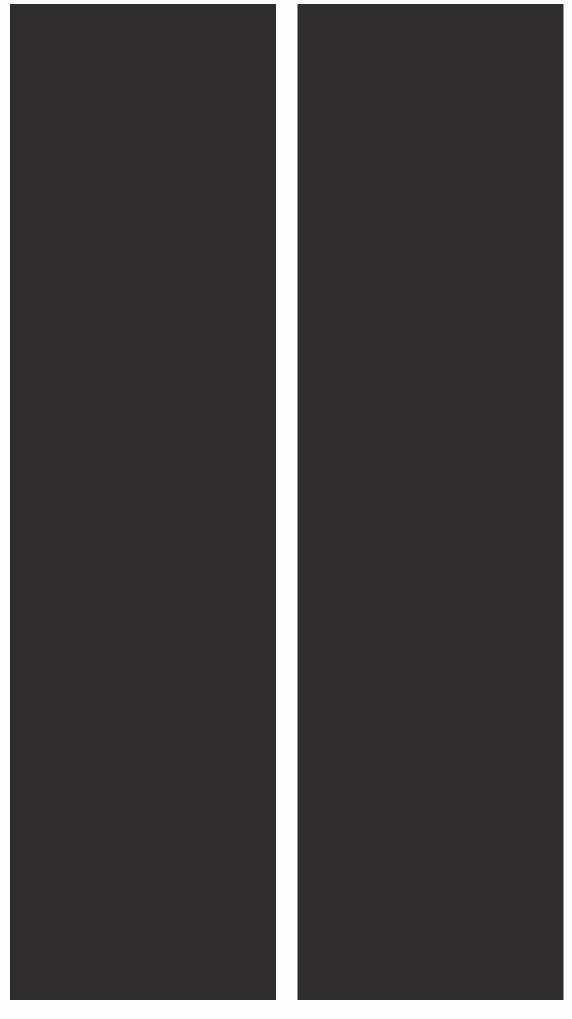
MARCUS AQUA



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 2 RANDOM | HIGH-GLOSS



ULTRA WHITE NERO BLACK



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | HIGH-GLOSS





33

FIORITO BEIGE



ITALIAN MARBLE | 15mm THICKNESS | IVORYBODY | 3 RANDOM | HIGH-GLOSS

MONTANA BEIGE



ITALIAN MARBLE | 15mm THICKNESS | IVORY BODY | 3 RANDOM | HIGH-GLOSS



ARMANI MARBLE DARK GREY



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 3 RANDOM | HIGH-GLOSS

ARMANI MARBLE LIGHT GREY



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | HIGH-GLOSS

Kajaria VITRONITE



ARMANI BROWN



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 3 RANDOM | HIGH-GLOSS

THUNDER GREEN



ITALIAN MARBLE | 15mm THICKNESS | BLACK BODY | 3 RANDOM | HIGH-GLOSS





BOTTOCHINO LARGE



ITALIAN MARBLE | 15mm THICKNESS | IVORY BODY | 3 RANDOM | CARVING

STATUARIO FANTASTICO



ITALIAN MARBLE | 15mm THICKNESS | WHITE BODY | 3 RANDOM | CARVING



MONTANA BEIGE



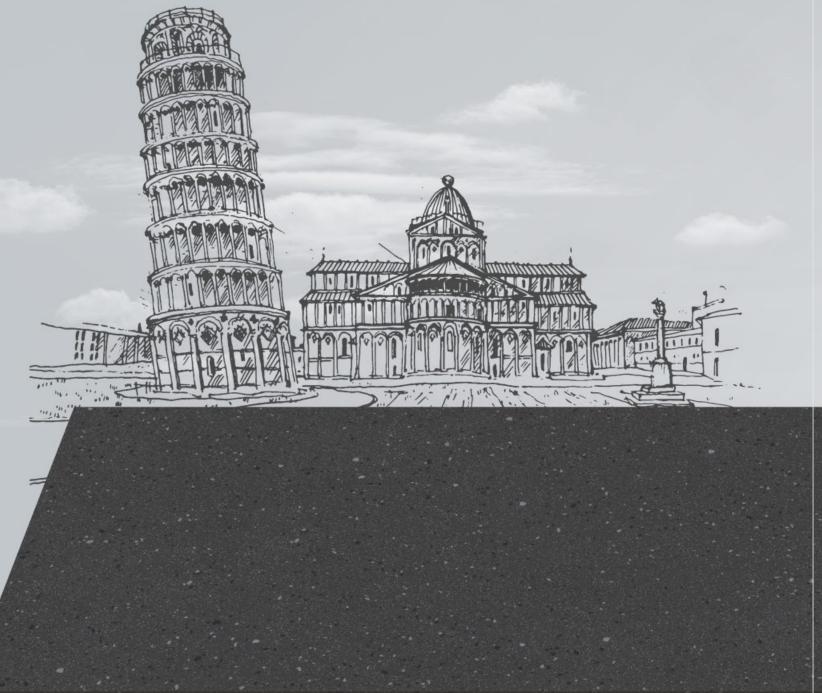
ITALIAN MARBLE | 15mm THICKNESS | IVORY BODY | 3 RANDOM | CARVING

ROZALIA GOLD



ITALIAN MARBLE | 15mm THICKNESS | IVORY BODY | 3 RANDOM | CARVING

TERRAZZO







REVAMP CLASSIC FORM OF ART

Bringing alive art and designs through grand surfaces inspired by the classic masterpieces reformed with an urban touch for elegant spaces.

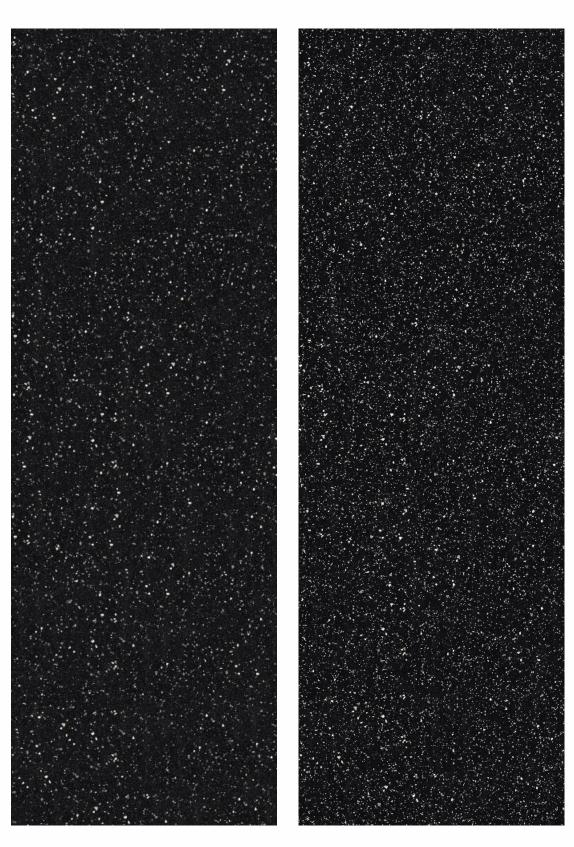
15mm THICKNESS 800x 2400mm

FULL BODY

















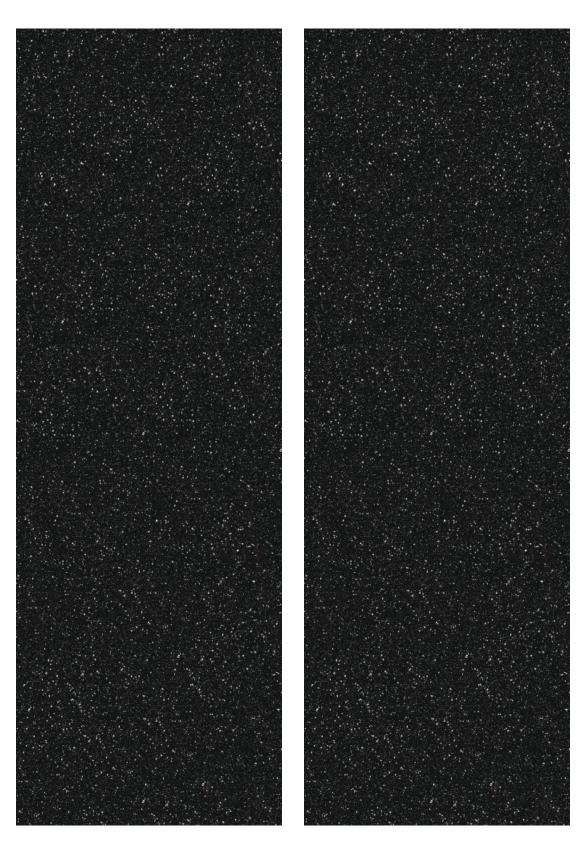
TERRAZZO STAR WHITE



TERRAZZO | 15mm THICKNESS | FULL BODY | HI-GLOSS / MATT



TERRAZZO BLACK



TERRAZZO | 15mm THICKNESS | FULL BODY | HI-GLOSS / MATT





TERRAZZO BIANCO



TERRAZZO | 15mm THICKNESS | FULL BODY | HI-GLOSS / MATT



TERRAZZO CREMA



TERRAZZO | 15mm THICKNESS | FULL BODY | HI-GLOSS / MATT



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TERRAZZO BROWN



TERRAZZO | 15mm THICKNESS | FULL BODY | HI-GLOSS / MATT



TERRAZZO DARK BROWN



TERRAZZO | 15mm THICKNESS | FULL BODY | HI-GLOSS / MATT



4

TECHNICAL SPECIFICATION of FULLBODY VITRIFIED SLAB

CHARACTERISTIC	Group Bla ISO 13006-2018	Group Bla IS :15622:2017	Kajaria Vitronite FULLBODY VITRIFIED SLAB Value	Test According to
Dimensions & surface Quality				
Deviation in length and width	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in thickness	± 5.0%	± 4.0%	± 4.0%	ISO 10545:2/IS:13630 (P-1)
Deviation in Staightness of sides	± 0.3%	± 0.4%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in Rectangualrity	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in Surface Flatness	± 0.4%	± 0.5%	± 0.2%	ISO 10545:2/IS:13630 (P-1)
Surface Quality (%)	Min. 95%	Min. 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
Glossiness with Nano	Declared by manu.	-	Minimum 90	ISO 2813 (Glossy meter)
Physical charactersitics				
Scratch Hardness of surface Moh's scale	Required	Min. 5	Min. 5	IS:13630 (P-13)
Water absorption	≤0.5% Ind. max. 0.06%	Avg. ≤0.08, Ind. 0.10% max	<0.05%	ISO 10545:3/IS: 13630 (P-2
Moisture Expansion	Test method available	Max. 0.02 mm/m	Max. 0.01 mm/m	ISO 10545:10 / IS:13630(P-3
Deep Abrason	Max. 175mm³	Max. 140mm³	Max. 150mm³	ISO 10545:6/IS:13630 (P-12
Mechanical charactersitics	'			
Breaking strength	1300 N	Min. 1300 N	≥ 5000 N	ISO 10545:4/IS: 13630 (P-6
Modulus of rupture	>35 N/mm²	Avg. 35, Ind. min. 32	≥ 40 N/mm²	ISO 10545:4/IS: 13630 (P-6
Safety charactersitics				
Density	Min 2.20 gm/cc	Min. 2.20 gm/cc	> 2.25 gm/cc	ISO 10545:3 /IS: 13630 (P-2
Impact resistance (Coefficient of restitution)	Test method available	Min. 0.55	> 0.65	ISO 10545:5/IS: 13630 (P-14
Skid resistance (Friction coefficient)	Test method available	Test method available	≥ 0.4 *	ISO 10545:17 / ANSI:A326.3
Thermo photo charactersitics	'			
Thermal shock resistance	Test method available	Min. 10 cycles	Pass min. 10 cycles	ISO 10545:9/IS: 13630 (P-5
Co efficient of thermal expansion	Test method available	6×10 ⁻⁶ Max.	<6×10 ⁻⁶	ISO 10545:8/IS:13630 (P-4)
Frost resistance	Required	Required	No Damage	ISO 10545:12/IS: 13630 (P-1
Small colour differences	Plain coloured tiles only where req. ΔE cmc < 0.75	-	No differences	ISO 10545:16
Chemical characteristics characters	tics			
Stain Resistance	Test method available	Min. class - 2	Min. conform to class-4*	ISO 10545:14/IS:13630 (P-8
Chemical Resistance HOUSE HOLD CHEMICAL & SWIMMING POOL SALT	Min. Class-UB	Class - AA	Conform to classes-UA*	ISO 10545:13/IS:13630 (P-7
Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	Manufacturer is to state classification	Required	Conform to classes-ULA*	ISO 10545:13/IS:13630 (P-7
Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	Test method available	Required	Conform to classes-UHB*	ISO 10545:13/IS:13630 (P-7

- » Skid resistance value can be provided according to test method used & surface finish, also area of use.
- Skid resistance value can be provided according to test method used & surface finish, also area of use.
 VITRONITE SLAB have resistance to most of the stains/chemicals but it is recommended to take due care while laying and for day-to-day maintenance.
 We recommend to cover the surface with polythene sheet or any other suitable source before any wall or furniture painting work starts so that beauty of slab surface remains forever.
 Resistance to acids & alkalies (Exception Hydrofluoric acids & its Compounds)
 Colours in the catalogue are as accurate as printing process allows. Please check actual sample before making the final selection
 Sizes mentioned in the catalogue are nominal sizes only.
 No claim will be entertained once the VITRONITE SLAB are is fixed.
 For bottor laying Please follow the instructions on the packaging box

- For better laying. Please follow the instructions on the packaging box.
 Please make sure to check the shade/finish with the sales agent/ dealer making the final purchase because there might be variation in actual finish that shown in the catalogue. The company will not bear any loss in such case.

TECHNICAL SPECIFICATION of DIGITAL VITRIFIED SLAB

CHARACTERISTIC	Group Bla ISO 13006-2018	Group Bla IS :15622:2017	Kajaria Vitronite DIGITAL VITRIFIED SLAB Value	Test According to
Dimensions & surface Quality				
Deviation in length and width	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in thickness	± 5.0%	± 4.0%	± 4.0%	ISO 10545:2/IS:13630 (P-1)
Deviation in Staightness of sides	± 0.3%	± 0.4%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in Rectangualrity	± 0.3%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in Surface Flatness	± 0.4%	± 0.5%	± 0.2%	ISO 10545:2/IS:13630 (P-1)
Surface Quality (%)	Min. 95%	Min. 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
Glossiness with Nano	Declared by manu.	-	Minimum 90	ISO 2813 (Glossy meter)
Physical charactersitics				
Scratch Hardness of surface Moh's scale	Required	Min. 5	Min. 4	IS:13630 (P-13)
Water absorption	≤0.5% Ind. max. 0.06%	Avg. ≤0.08, Ind. 0.10% max	<0.05%	ISO 10545:3/IS: 13630 (P-2)
Moisture Expansion	Test method available	Max. 0.02 mm/m	Max. 0.01 mm/m	ISO 10545:10 / IS:13630(P-3
Surface abrasion	Required	Min. Class - 2	PEI class 2-4	ISO 10545:7/IS:13630 (P-11)
Mechanical charactersitics	'	<u>'</u>	'	
Breaking strength	1300 N	Min. 1300 N	≥ 5000 N	ISO 10545:4/IS: 13630 (P-6)
Modulus of rupture	>35 N/mm²	Avg. 35, Ind. min. 32	≥ 40 N/mm²	ISO 10545:4/IS: 13630 (P-6)
Safety charactersitics				
Density	Min 2.20 gm/cc	Min. 2.20 gm/cc	> 2.25 gm/cc	ISO 10545:3 /IS: 13630 (P-2)
Impact resistance (Coefficient of restitution)	Test method available	Min. 0.55	> 0.65	ISO 10545:5/IS: 13630 (P-14
Skid resistance (Friction coefficient)	Test method available	Test method available	≥ 0.4 *	ISO 10545:17 / ANSI:A326.3
Thermo photo charactersitics				
Thermal shock resistance	Test method available	Min. 10 cycles	Pass min. 10 cycles	ISO 10545:9/IS: 13630 (P-5)
Co efficient of thermal expansion	9×10-6 Max	6×10 ⁻⁶ Max.	<6×10 ⁻⁶	ISO 10545:8/IS:13630 (P-4)
Crazing Resistance	Required	4 Cycle Pass	4 Cycle Pass	ISO 10545:11/IS:13630 (P-9)
Frost resistance	Required	Required	No Damage	ISO 10545:12/IS: 13630 (P-10
Small colour differences	Plain coloured tiles only where req. ΔE cmc < 0.75	-	No differences	ISO 10545:16
Chemical characteristics characters				
Stain Resistance	Min. Class - 3	Min. class - 1	Min. conform to class-4*	ISO 10545:14/IS:13630 (P-8)
Chemical Resistance HOUSE HOLD CHEMICAL & SWIMMING POOL SALT	Min. Class-GB	Class - AA	Conform to classes-GA*	ISO 10545:13/IS:13630 (P-8)
Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	Manufacturer is to state classification	Required	Conform to classes-GLA*	ISO 10545:13/IS:13630 (P-8)
Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	Test method available	Required	Conform to classes-GHB*	ISO 10545:13/IS:13630 (P-8)

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PACKING DETAILS

Dimensions & Thickness (mm)	No. of tiles / box	Coverage Area	Box Weight
800x2400mm [15mm]	1 Pc.	1.92 sq. mtr.	68 Kg (Avg)
800x3000mm [15mm]	1 Pc.	2.40 sq. mtr.	84 Kg (Avg)

KAJARIA DISPLAY CENTRES / REGIONAL OFFICE



NORTH

CHANDIGARH

SCO- 45-46-47, First floor, sector-17A, opp. Taj Hotel, Chandigarh-160017 Phone: 0172-4631419 / 16

DEHRADUN

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Phone: +91-161-4062909 Mobile: 9779042134, 9779021257,

9779575488. 9779021735

LUCKNOW

529 GHA/06, Kanchana Bihari Marg. Near Jagrani Hospital, Ring Road Lucknow - 226016 (U.P.) Mobile: 9793299660, 8173001374

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B1-307, BOOMERANG, Chandivali Farm Road, Near Chandivali Studio, Off Saki-Vihar Road, Andheri (E) Mumbai - 400072, (Maharashtra) Phone: 022 - 61433100

601-A, D.S.K. Gandharv Heights, Ganesh Khind Road, Shiyaji Nagar, Pune - 411005, (Maharashtra) Phone: 020 - 66471600

AHMEDABAD (Regional office)

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EAST

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KOLKATA (Regional office) Tirupati Plaza, 2nd Floor, 74/2, A.J.C.Bose Road, Opp to Jora Girja, Kolkata - 700 016 (West Bengal) Phone: 033 - 40231111 Mobile: 9007011023

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Farah Icon, 119 First Floor Opp. New Pass Port Kendra, Lalbagh Road, Bangalore - 560 027. (Karnataka) Phone: 080 - 41440019 / 20 / 30 Mobile : 9341237537

NO.162, METRO PLAZO, ANNA SALAI, OPP. SPENCER PLAZA MALL, CHENNAI - 600 002 Mob: 9003075275

MN Square, 1st Floor 549/2, Near Gold Souk Grande NH Bypass, Vyttila, Cochin- 19, (Kerala) Phone : 0484 - 2912000

COIMBATORE

First Floor , No.57, Cowley Brown Road, R.S Puram, Coimbatore - 641002, (Tamil Nadu) Phone : 422 - 4350801 / 4350803

Keerthi & Pride Towers, House No. 8-2-120/86/1&2, 3rd Floor, plot No.11 & 12, Road No.2, Banjara Hills Hyderabad-500034, (Telangana) Mobile · 9000005385

VIJAYWADA

61-3/4-1, 1st Road, Geetha Nagar, Beside SBI Bank, NH-5,Vijaywada-520013, (Andhra Pradesh) Mobile: 9000302776

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ALLAHABAD : Mobile: 9773983600

BHATINDA:

Mobile : 9501001162

FARIDABAD: Mobile : 9717795085

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Mobile : 9810010240

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JAMMU : Mobile : 9906909300 JODHPUR :

Mobile : 9001094759

KANPUR:

Mobile : 9773983602

KANGRA:

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ROHTAK:

Mobile : 9717795118

SHIMLA

Mobile: 9501001163, 8595903616

UDAIPUR : Mobile : 9001092597

VARANASI -Mobile : 9794865554

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ODISHA Mobile : 9937571222

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BANGALORE:

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CALICUT: Mobile : 9746117422

HUBLI : Mobile : 9008022099

KANNUR

Mobile : 9746474736

MADURAI: Mobile : 9840284411

MANGALORE : Mobile : 9008402944

SALEM: Mobile : 9003842142

TRIVANDURM: Mobile : 9746474735

TRICHY:

Mobile : 9003075175

THRISSUR:

Mobile : 9746474734

VIJAYAWADA :

Mobile: 9000005385

WEST

AURANGABAD :

Mobile: 8600992618

BARODA: Mobile : 9205897978

GOA: Mobile: 7757032203

KOLHAPUR:

Mobile : 8600992617

NASIK : Mobile : 9730081553

NAGPUR : Mobile : 7755904583

SURAT : Mobile : 9724340890

CENTRAL

BILASPUR:

Mobile : 9752593830

BHOPAL: Mobile: 7389035949

GWALIOR: Mobile: 9752593834

JABALPUR:

Mobile: 9752593831



INDIA'S NO. 1 TILE COMPANY



INDIA'S NO. 1 TILE COMPANY

Kajaria Ceramics Limited

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