

# MAXIMIZE

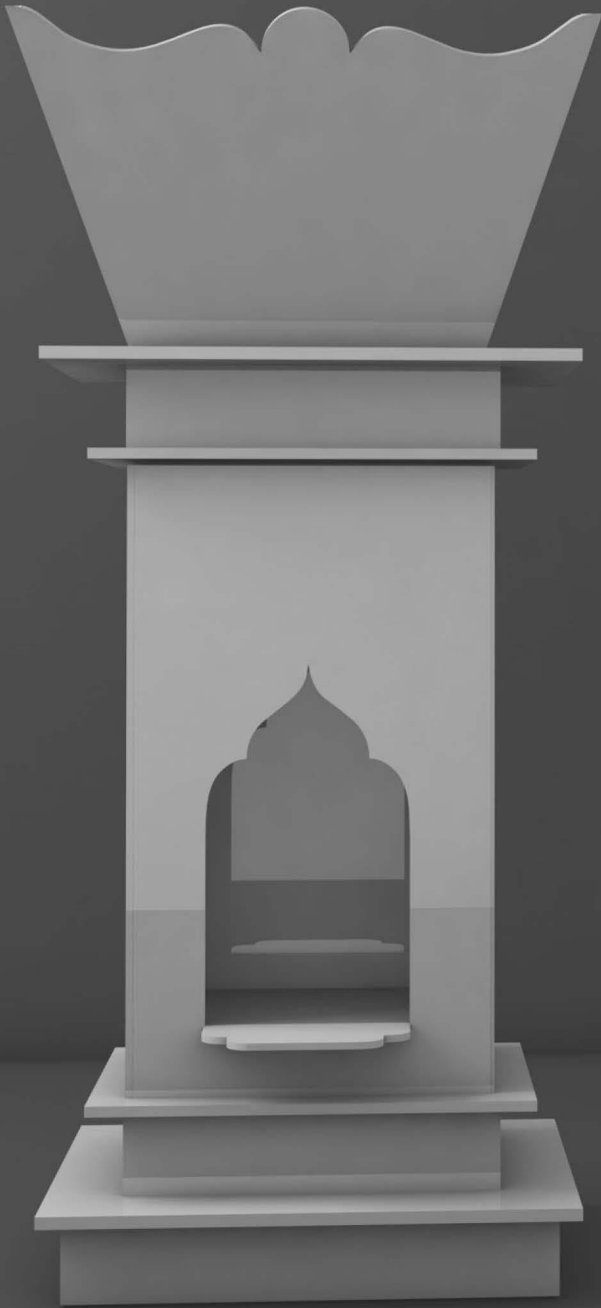
YOUR LIVING SPACE  
WITH



800x2400mm / **15mm**

## EDGE PROFILES

OUR designs are available in glossy and Matt finishes and different types of edge profiles to expand your design options. Offering unmatched durability with no maintenance, easy-care convenience, and superior stain resistance, we back our surfaces with a transferable Full Lifetime Warranty to ensure years of flawless service.



EASED EDGE



1/2" ROUND  
TOP & BOTTOM



HALF  
BULLNOSE



1/4" BEVEL



1/4" BEVEL  
TOP & BOTTOM



1/2" BEVEL



DEMI  
BULLNOSE



FULL  
BULLNOSE



COVE



OGEE



OGEE  
BULLNOSE

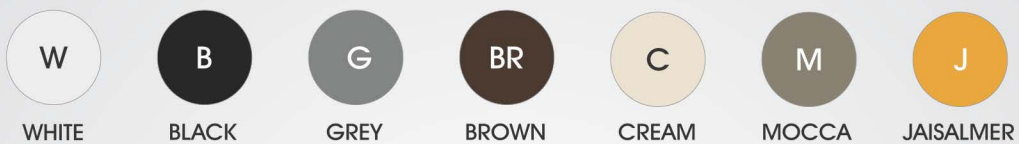


DUPONT

## SHADES OF NATURE

WITH MATT AND GLOSSY FINISH

Eight colours, a single modular 800x2400mm size, a selection of Natural shades reflect today's taste. Make way for colour, for shades, for glossy and matt surfaces, with cracking effects and for decorations that in the form of combinations, matches, lights and shadows, play with lively elegance within space.



TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



MOCCA VERDE

Glossy



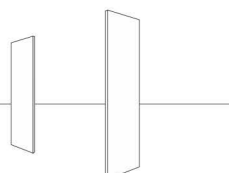
MOCCA CHIPS

Glossy



MOCCA BEIGE

Matt



TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



*define the*  
**perfection in every aspect**

**Mocca Chips**



TYPOLOGY

THICKNESS

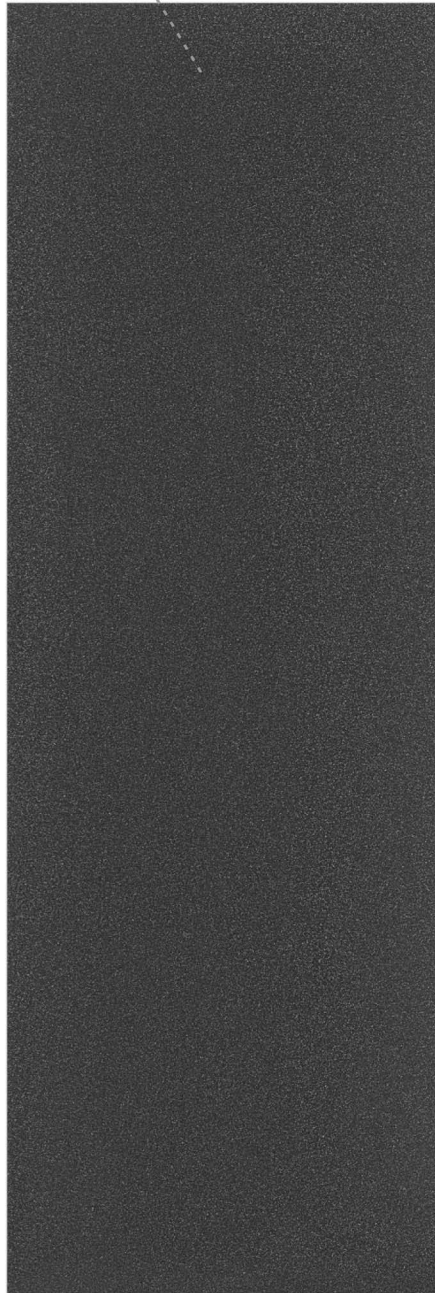
SIZE

Fullbody

15mm

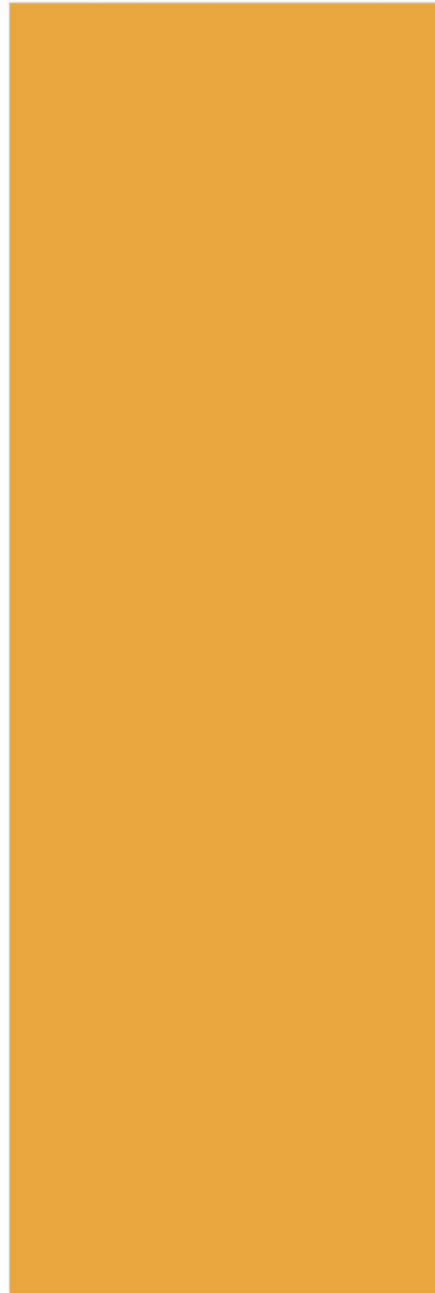
800x2400mm

**INDiART**  
CERAMIC



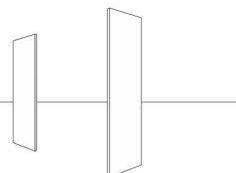
**NERO CHIPS**

Glossy



**JAISALMER**

Glossy



TPOLOGY

THICKNESS

SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



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TYPOLOGY

THICKNESS

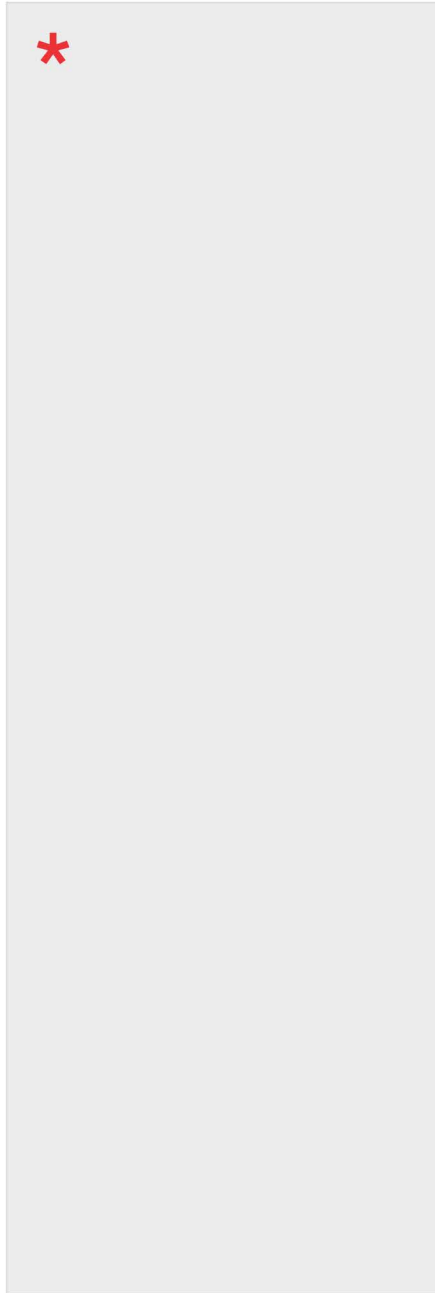
SIZE

Fullbody

15mm

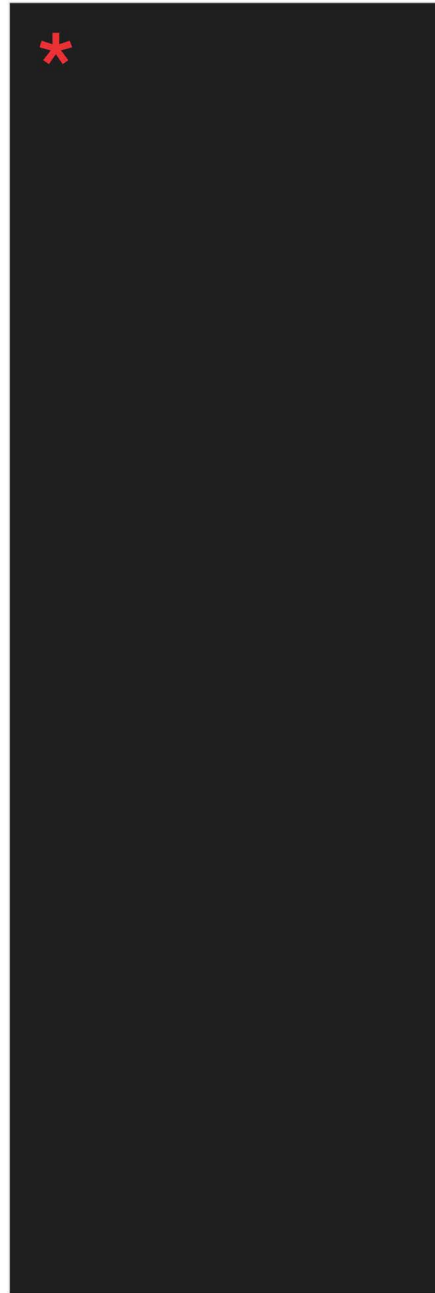
800x2400mm

**INDiART**  
CERAMIC



**NANO WHITE**

Glossy

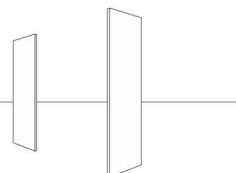


**ZED BLACK**

Glossy



\*Glazed application





TPOLOGY

THICKNESS

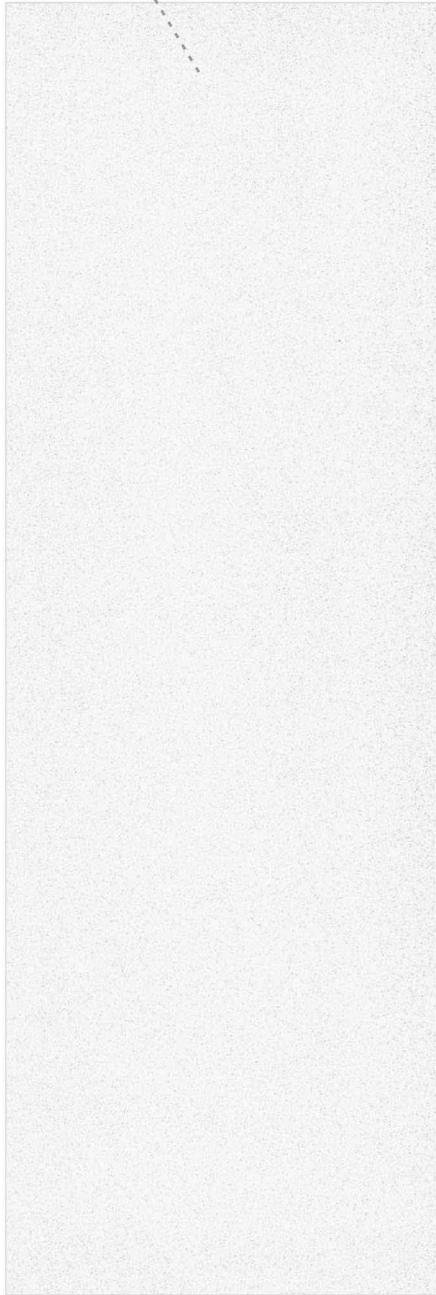
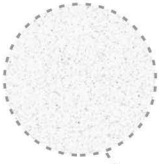
SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



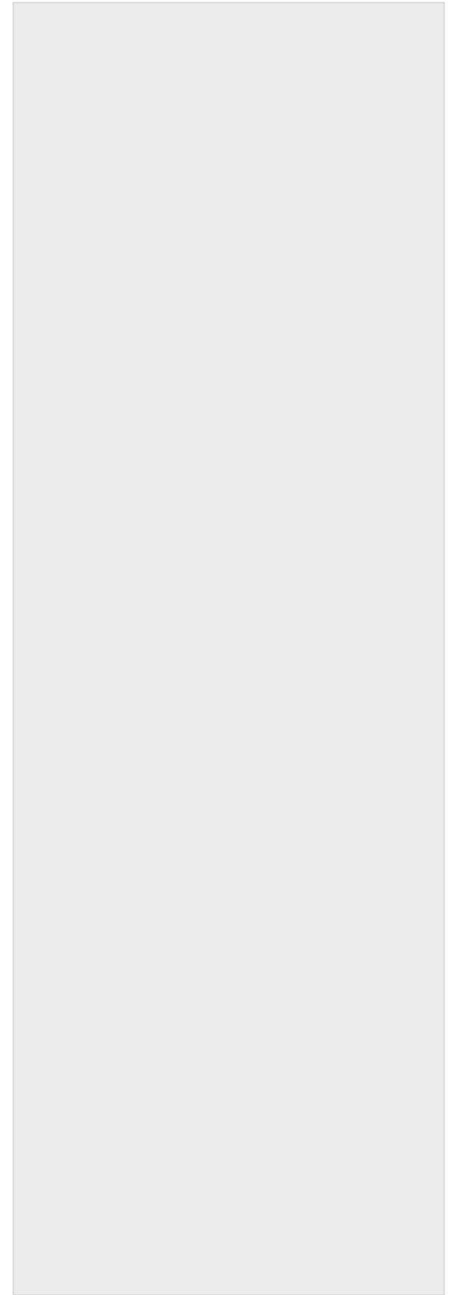
**CRYSTAL WHITE**

Glossy



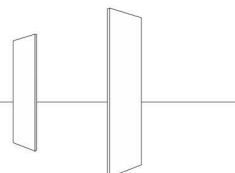
**ELEGANT WHITE**

Glossy



**VINTAGE WHITE**

Matt



TYPOLOGY

THICKNESS

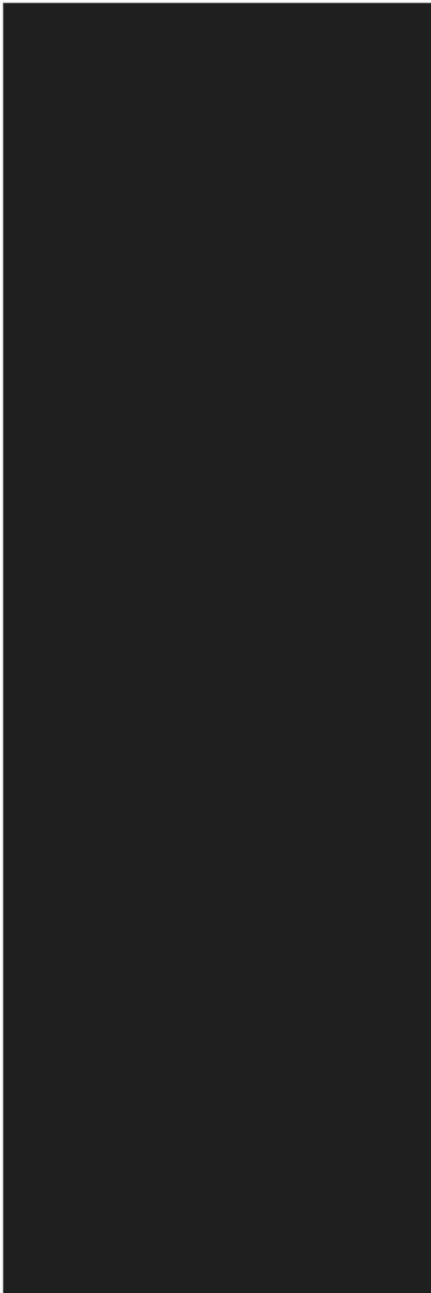
SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



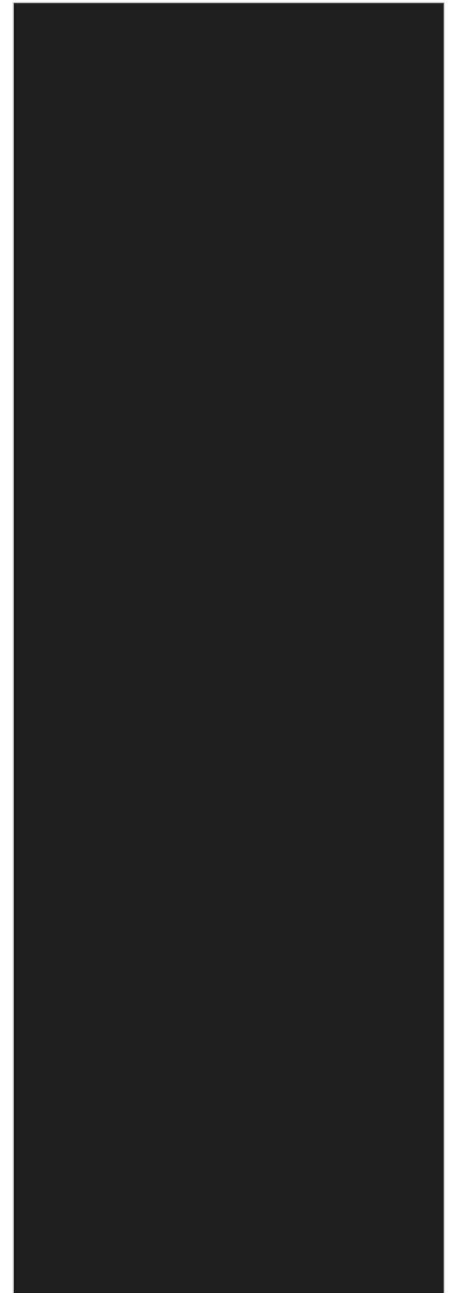
**GRAFITO BLACK**

Glossy



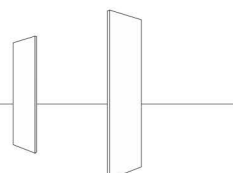
**GRAFITO CHIPS**

Glossy



**LARIX BLACK**

Matt



TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



Grafito Chips

*define the* perfection in every aspect

TYPOLOGY

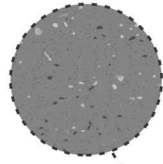
THICKNESS

SIZE

Fullbody

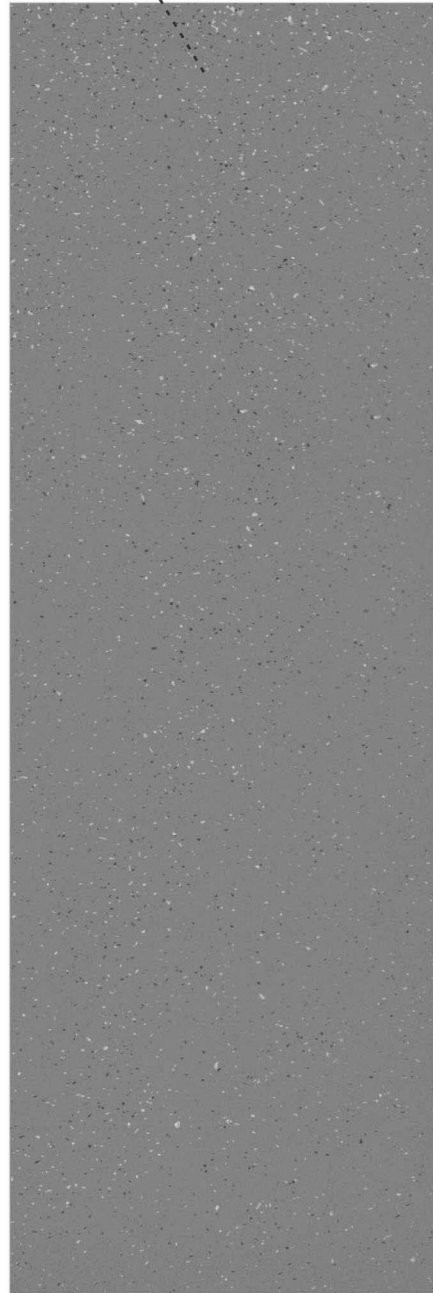
15mm

800x2400mm



**ORRA GREY**

Glossy



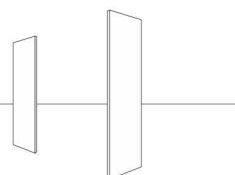
**ORRA CHIPS**

Glossy



**LARIX GREY**

Matt





TYPOLOGY

THICKNESS

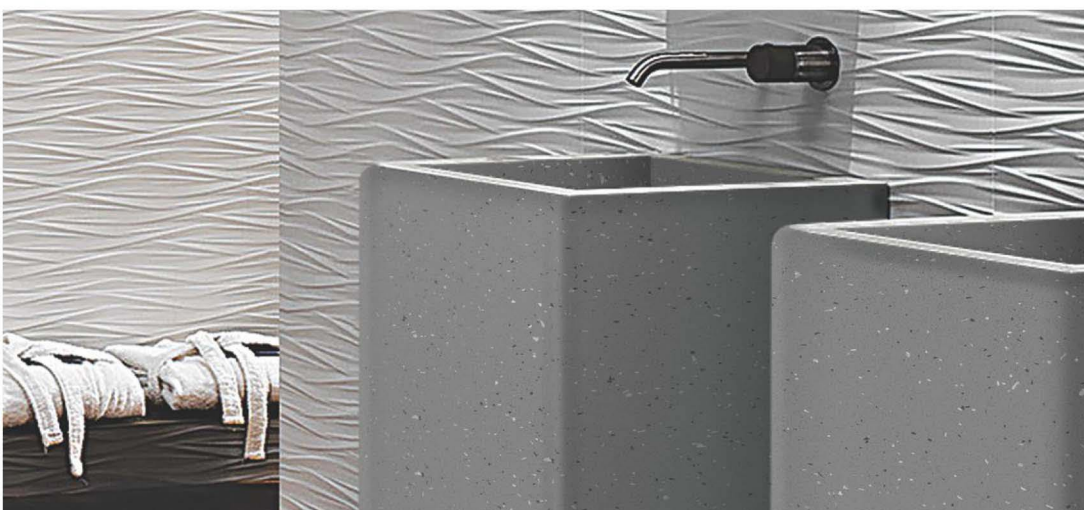
SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



*define the*  
perfection in every aspect

Orra Chips

TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

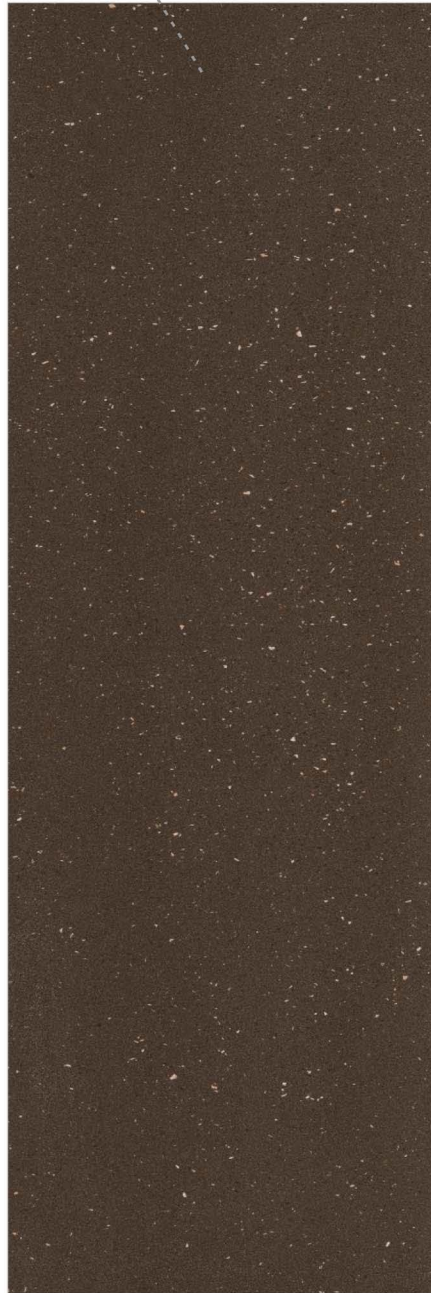
800x2400mm

**INDiART**  
CERAMIC



**FERRO BROWN**

Glossy



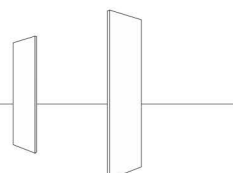
**FERRO CHIPS**

Glossy



**MARRON BROWN**

Matt





TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



Crystal White

*define the*  
**perfection in every aspect**

TPOLOGY

THICKNESS

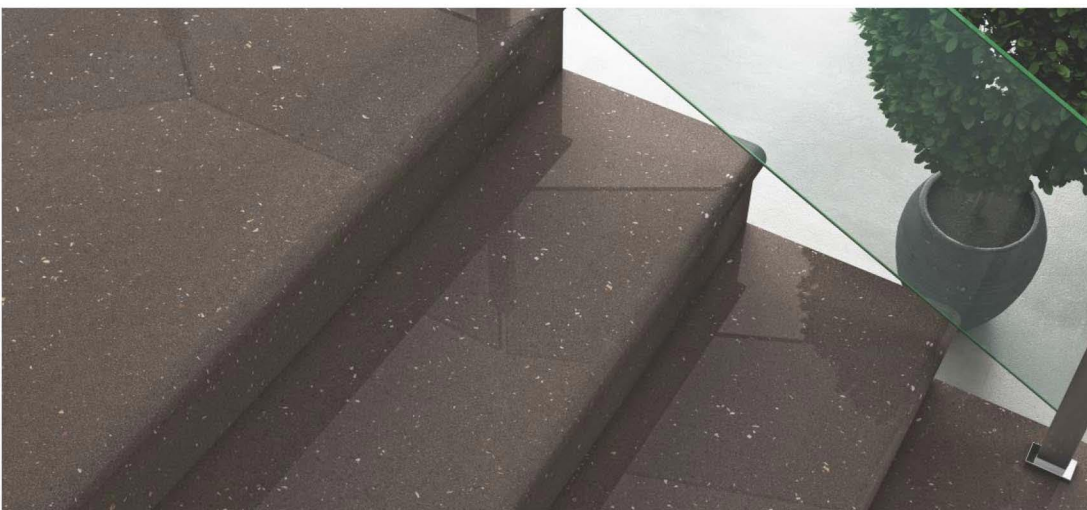
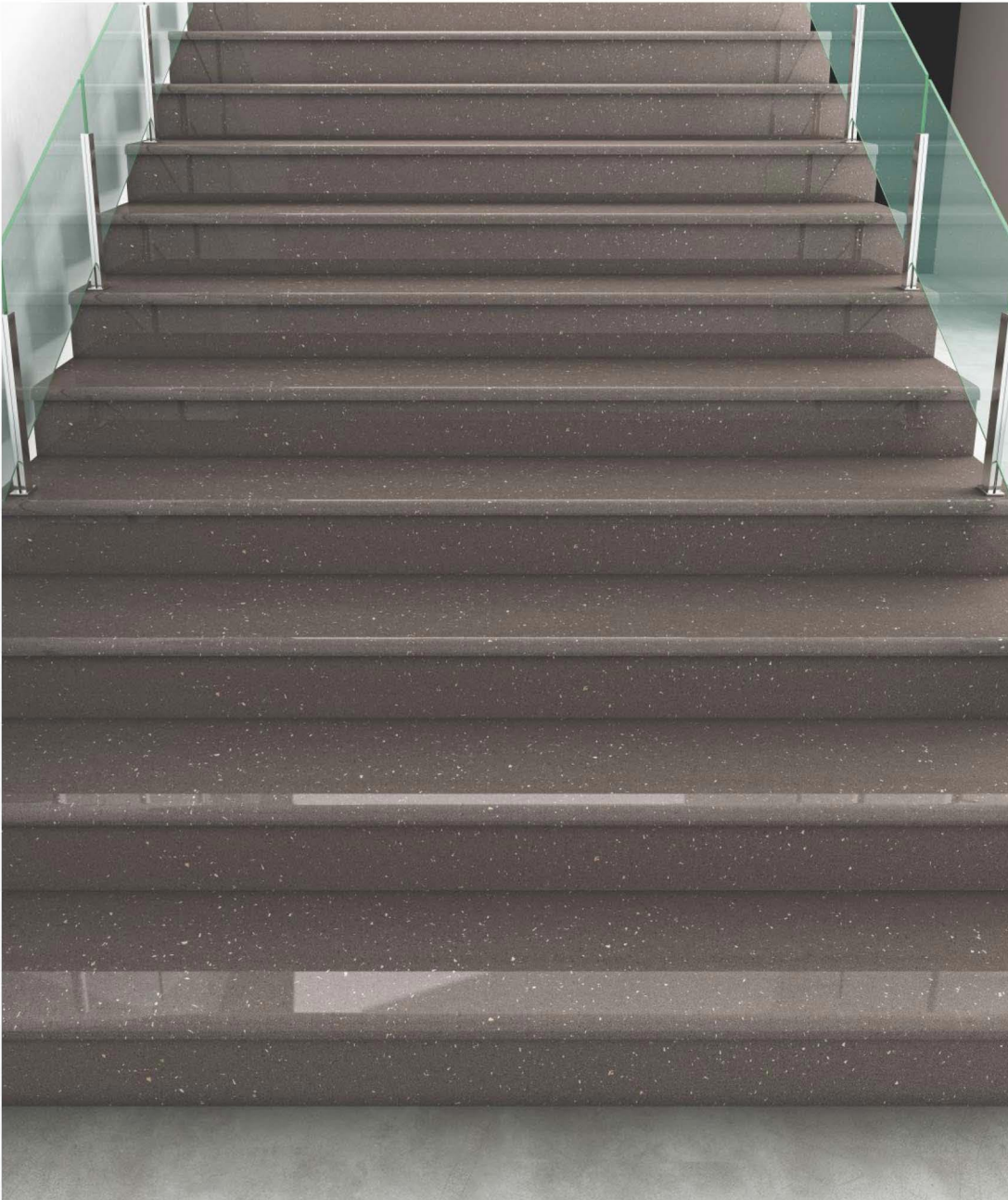
SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



Ferro Chips

*define the* perfection in every aspect



TYPOLOGY

THICKNESS

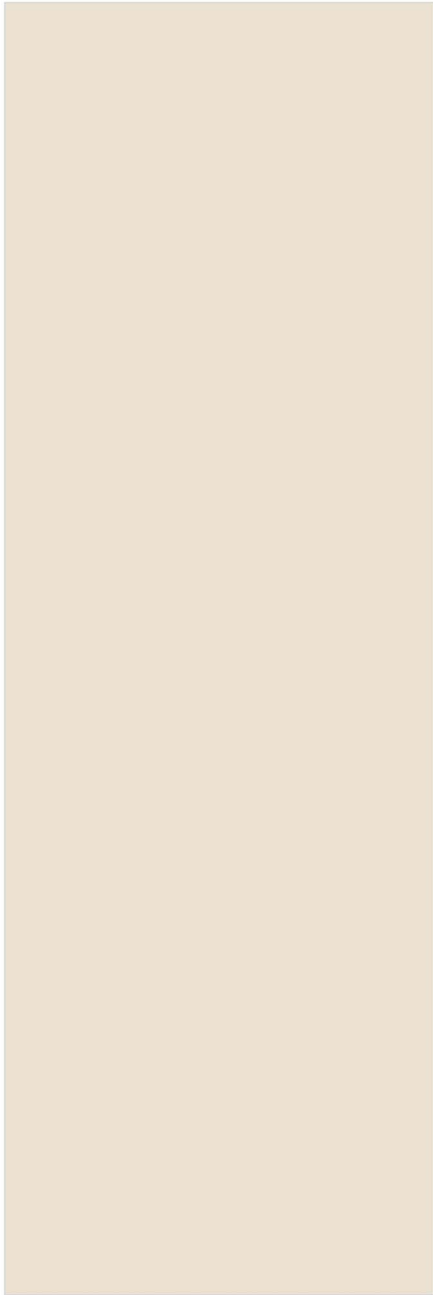
SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



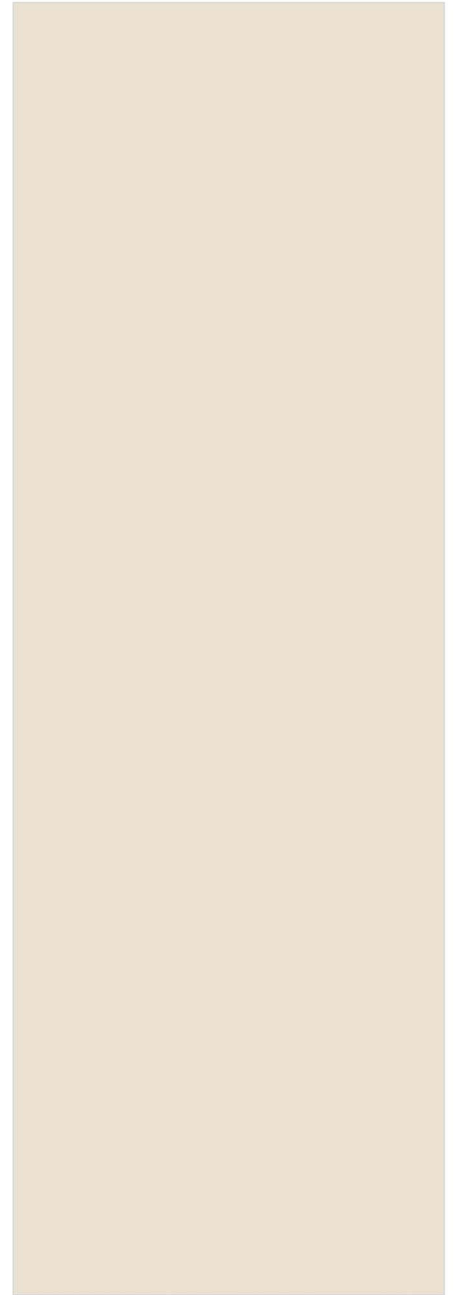
CREMA IVORY

Glossy



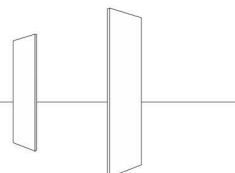
CREMA CHIPS

Glossy



CREMA SCURO

Matt



TYPOLOGY

THICKNESS

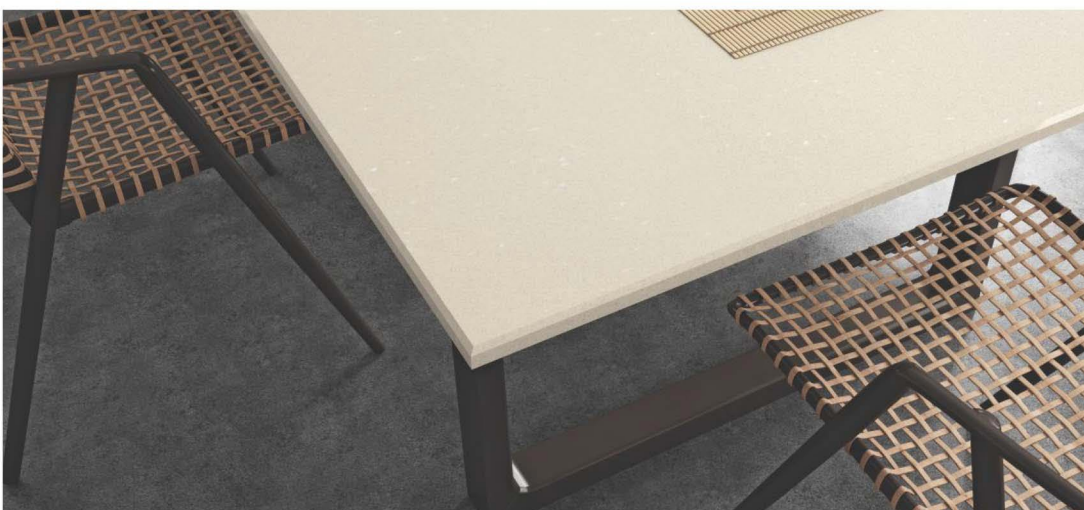
SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



*define the*  
**perfection in every aspect**

Crema Chips

TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

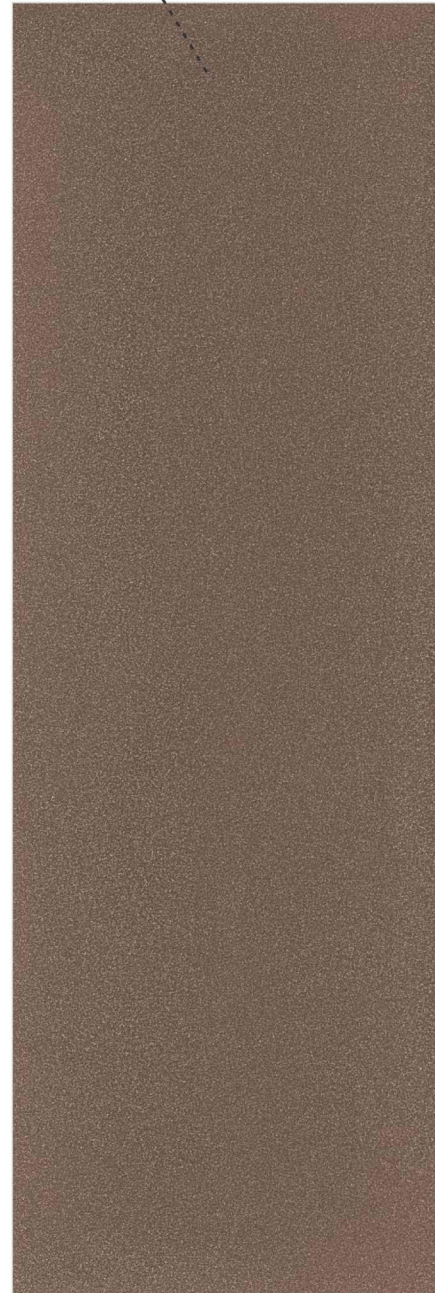
800x2400mm

**INDiART**  
CERAMIC



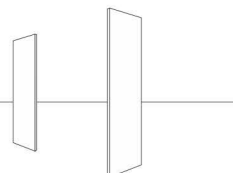
**WALNUT BROWN**

**Glossy**



**WALNUT CHIPS**

**Glossy**





TYPOLOGY

THICKNESS

SIZE

Fullbody

15mm

800x2400mm

**INDiART**  
CERAMIC



*define the*  
**perfection in every aspect**

Walnut Brown



## TECHNICAL SPECIFICATION OF OUR FULL BODY TILE

TEST DISCRPTION			
CHARACTERISTIC	TEST METHOD	STANDARD VALUE	OUR VALUE
Deviation in Length	ISO 10545-2	± 1 mm	Ave. + 0.28 mm Ave. - 0.00 mm
Deviation in Width	ISO 10545-2	± 1 mm	Ave. + 0.21 mm Ave. - 0.00 mm
Deviation in Thickness	ISO 10545-2	± 0.5 mm	Ave. + 0.00 mm Ave. - 0.16 mm
Straightness of Sides	ISO 10545-2	± 0.8 mm	Max. + 0.18 mm Max. - 0.20 mm
Rectangularity	ISO 10545-2	± 0.8 mm	Max. + 0.20 mm Max. - 0.22 mm
Surface Flatness	ISO 10545-2	± 1.8 mm	Max + 0.14 mm Max - 0.00 mm
Surface Quality	ISO 10545-2	Min. 95%	Min. 99%
PHYSICAL PROPERTIES			
CHARACTERISTIC	TEST METHOD	STANDARD VALUE	OUR VALUE
Water Absorption	ISO 10545-3	0.50%	Avg. 0.0606 %
Modulus of Rapture(N/mm <sup>2</sup> )	ISO 10545-4	min 35	Avg. 43.11 N/mm <sup>2</sup>
Breaking Strength(N)	ISO 10545-4	>7.5mm	6270.45 N
THERMAL SHOCK RESISTANCE 15/145.C 10cycle	ISO 10545-9	10 cycle, Min	Conform
Co-Efficient of Linear Thermal Expansion	ISO 10545-8	9x10 <sup>-6</sup> Max	4,84x10 <sup>-6</sup>
Deep Abrasion Resistance	ISO 10545-6	Max 175mm	123mm <sup>3</sup>
Scratch Hardness of Surface	Is-13630-13	Min 5 Moh's	5 Moh's Scal
Bulk Density (g/cc)		2.2 Min	2.2748g/cc
Moisture Expansion(mm/m)	ISO 10545-10	0.02mm/m max	No Expansion
Impact Resistance-Coefficient of Restitution	ISO 10545-5	0.55 Min.	0.57 Min
Small Colour Differences	ISO 10545-16		No Difference
Resistance to Stain	ISO 10545-14	Min Class-3	Class-5
Lead and Cadium Release in mg/dm <sup>2</sup>	ISO 10545-15	0.1mg/dm <sup>2</sup>	0.00mg/dm <sup>2</sup>

