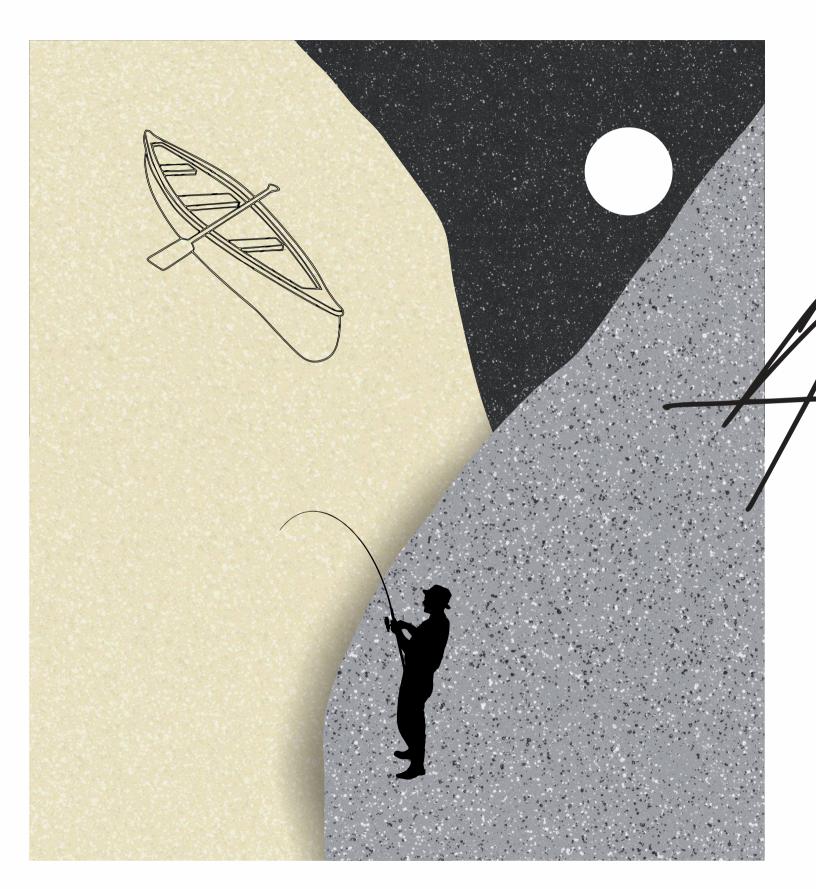




800x2400mm / 15mm





bout
company

Greatness does not come from talking big, but walking the talk. When we started we wanted to develop a business that makes the world an extraordinary place to live. We are blessed with our business where people uses our products daily, in their homes and work place.

We are blessed to be in buildings business; excellent buildings are totally necessary to live exuberantly.

Our tiles are a part of erecting great buildings.



Innovative product

helped unveil this extraordinary future surface. We are extremely proud to introduce CORESTONE- created by exclusive italian technology and created to seamlessly replace granite, marble, corian and quartz surfaces. To the untrained eye, Core Stone is almost impossible to distinguish from natural stone. Corestones essentially are the next generation on from Quartz surfaces, perfecting blend of man-made processes with natural minerals to create a surface, which is mechanically superior in everyway. To not only mimic natural stone designs and patterns, but also go above beyond them with our Corestone collection, an innovative Italian technology has been adopted. Traditional natural stone are formed over thousands of years but due to recent technological advancements, Corestone can be created in just few hours. MInerals and stone particles like the ones found in nature are carefully selected for ensuring the desired quality, colour and texture in Core Stone.

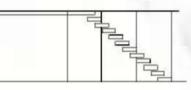


// Application area

BAR & RESTAURANT



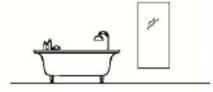
FLOORS WALLS & STAIRS



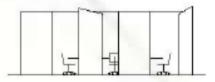
TOPS & KITCHEN



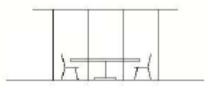
BATHTUB



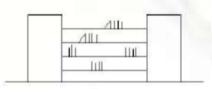
DOORS & SLIDING WALLS



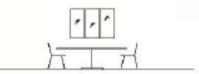
INTERIOR & DESIGN



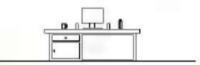
SHELVES & CONSOLE



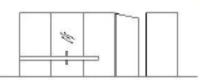
DINING TABLE



WORK TOP



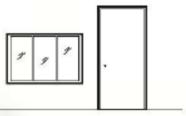
TOPS & BATHROOMS



WASH BASIN



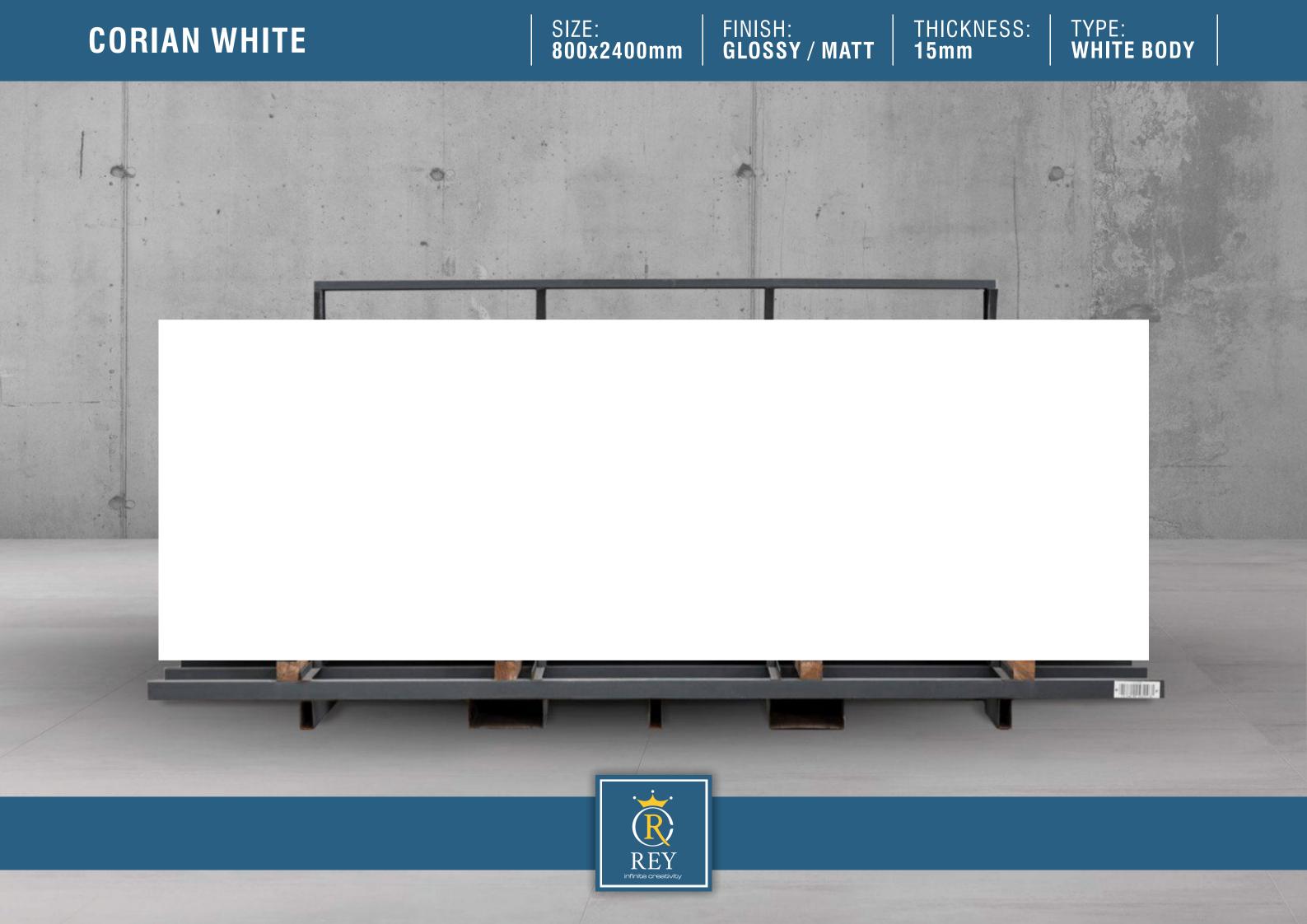
WINDOWS & DOOR FRAME





| Micro bevel | Double straight rounded edge | Straight squared edge | Double straight squared edge |
|-----------------------|------------------------------|-----------------------|------------------------------|
| Rounded straight edge | Half bullnose | Squared edge at 45° | Hollywood Bevel |
| Full bullnose | Demi bullnose | Cove dupont | Cove |
| Normandy Bead | Stepped Bullnose | Dupont | Ogee |

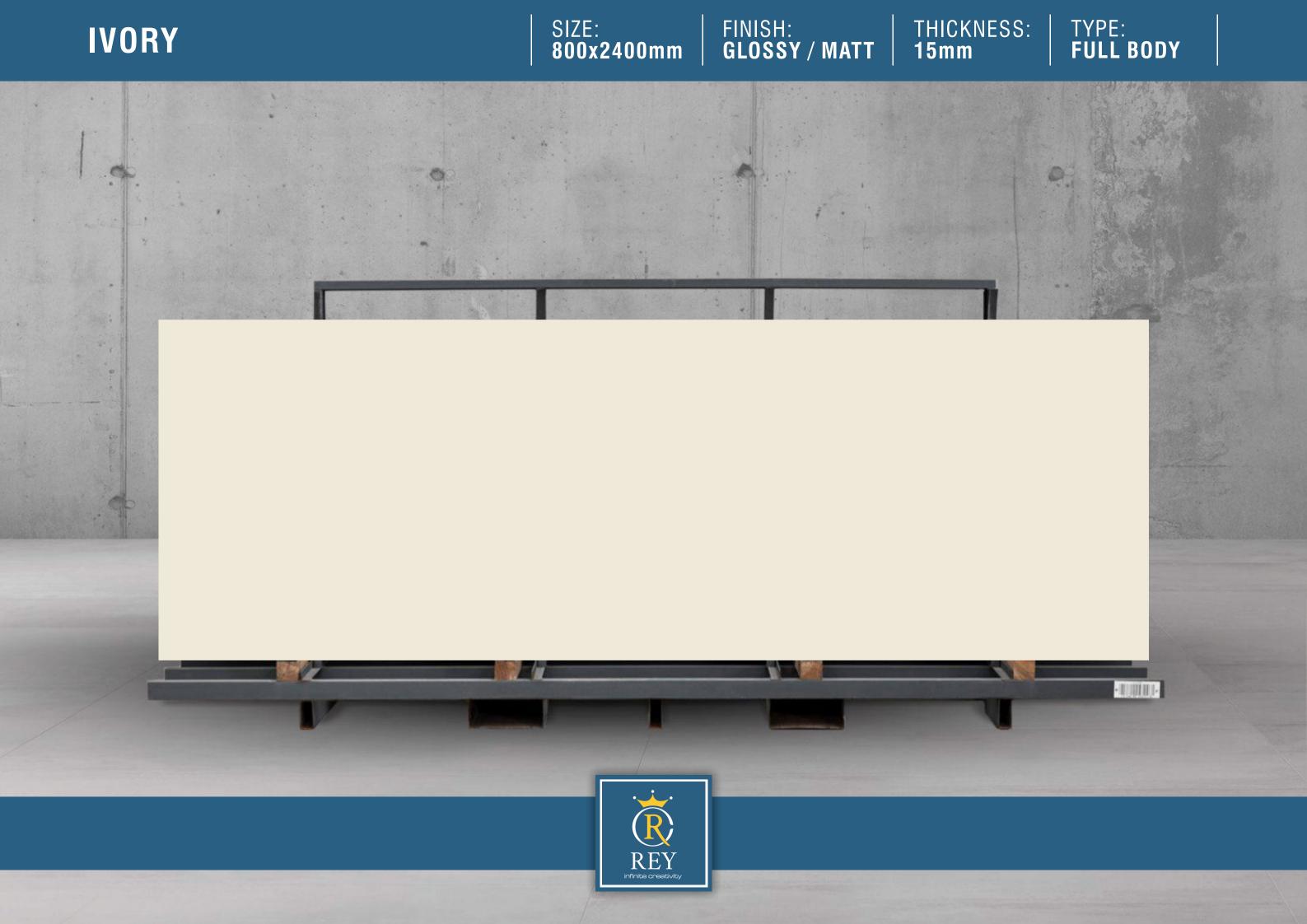




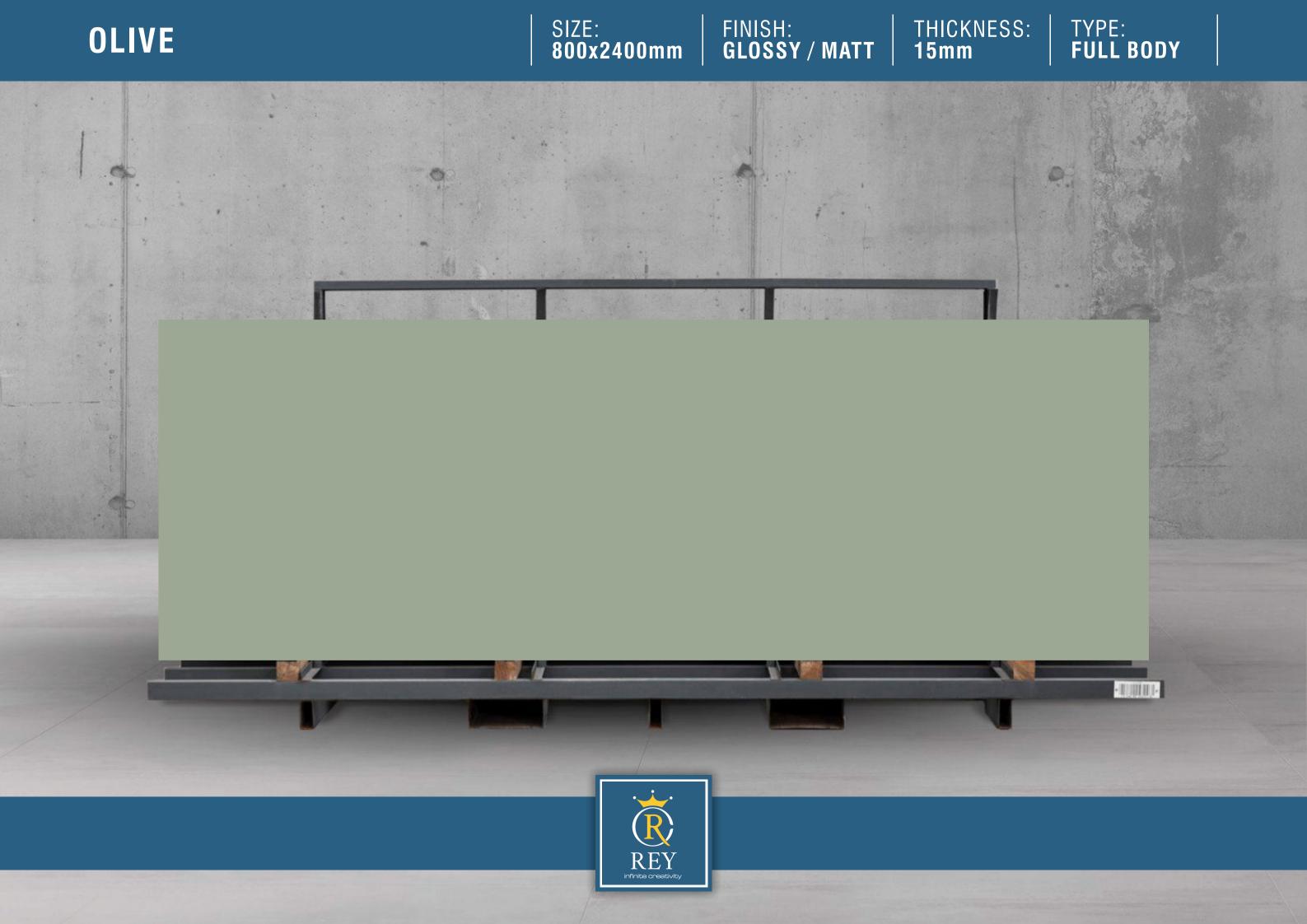


THICKNESS: 15mm SIZE: **800x2400mm** FINISH: GLOSSY / MATT TYPE: **BLACK BODY JET BLACK** -ADDING. REY infinite creativity

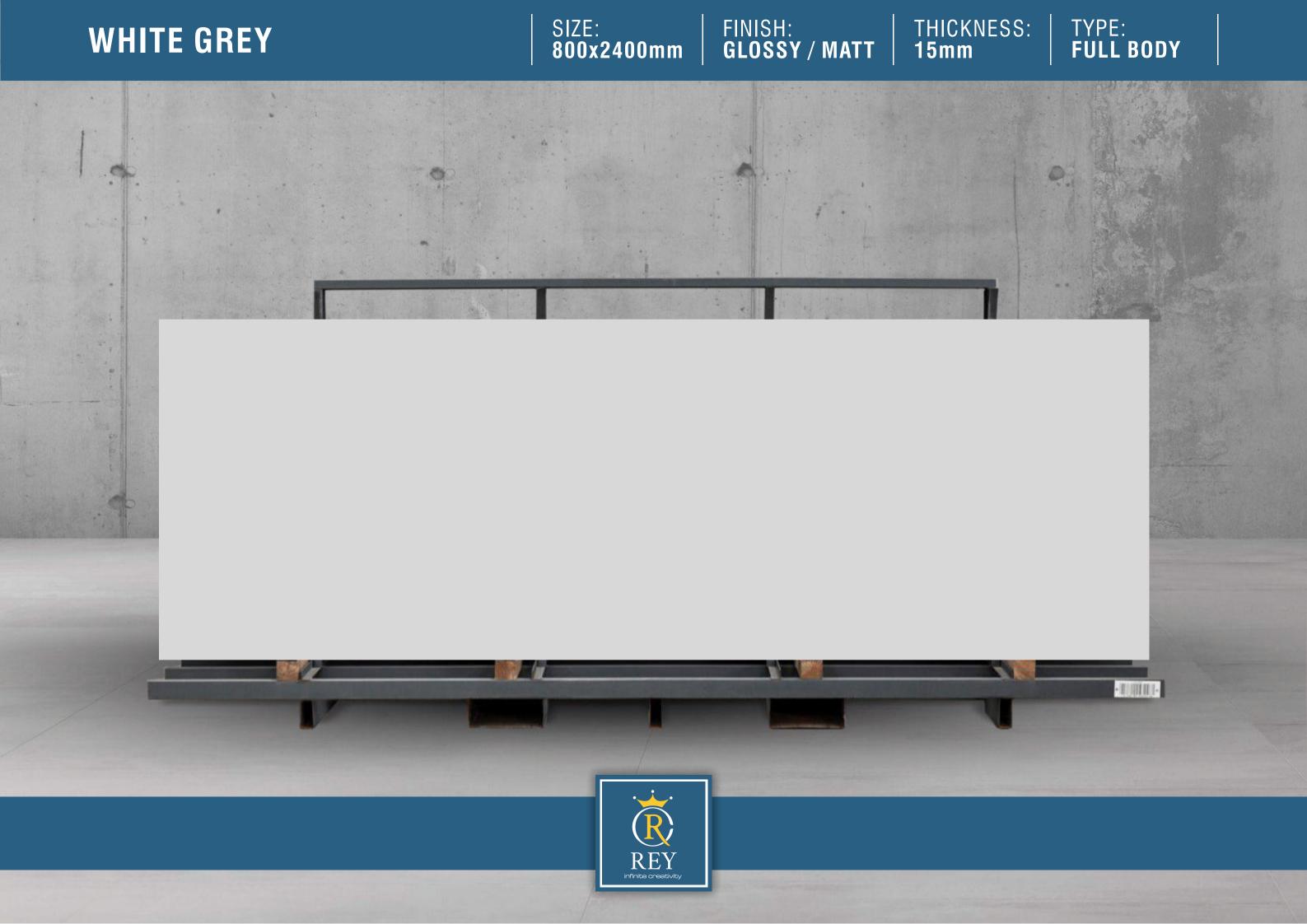












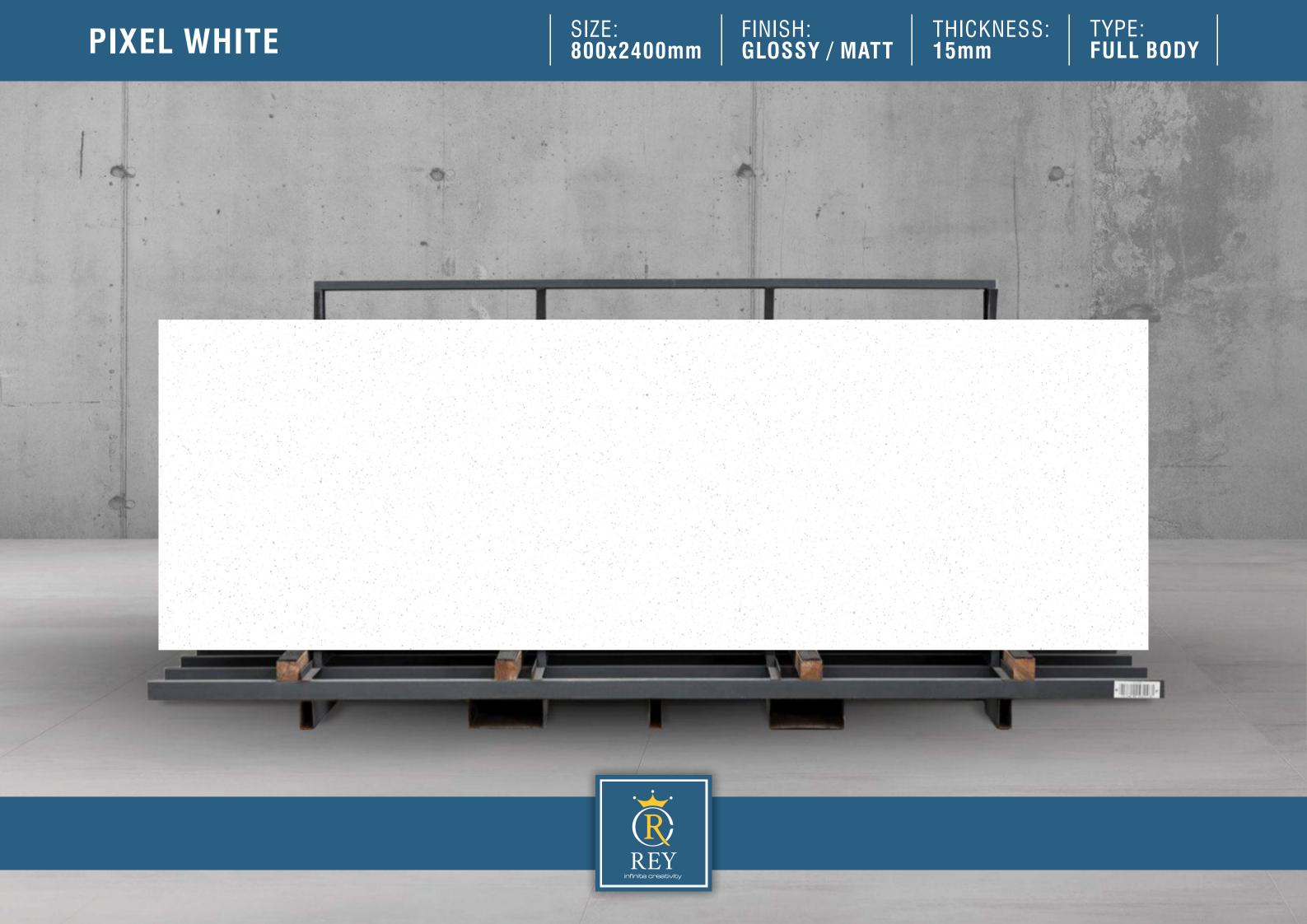


THICKNESS: 15mm SIZE: **800x2400mm** FINISH: **GLOSSY / MATT** TYPE: **FULL BODY SOLID GREY**

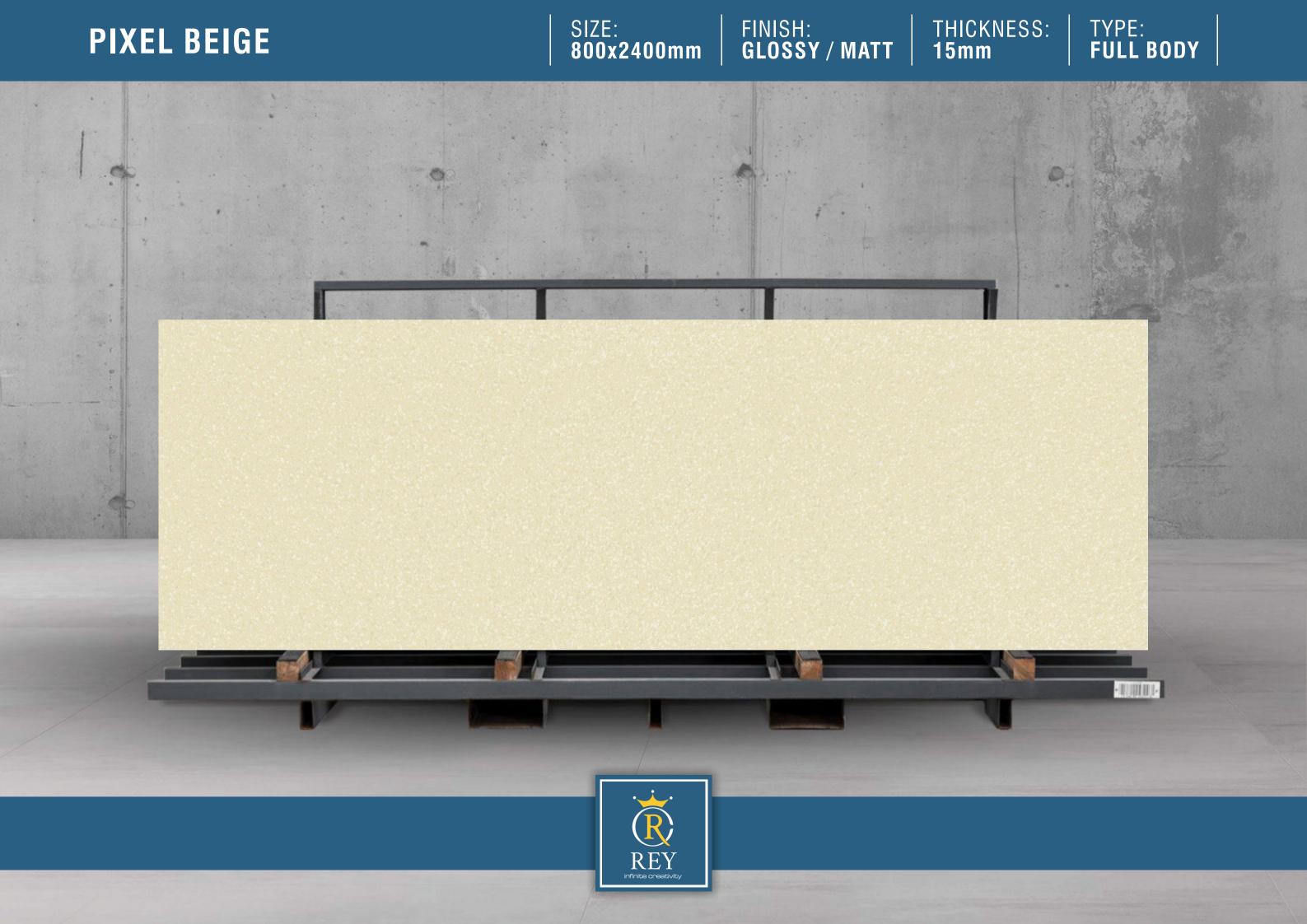


THICKNESS: 15mm FINISH: **GLOSSY / MATT** TYPE: **FULL BODY** SIZE: **800x2400mm DEEP BROWN**











PIXEL BROWN

SIZE: **800x2400mm**

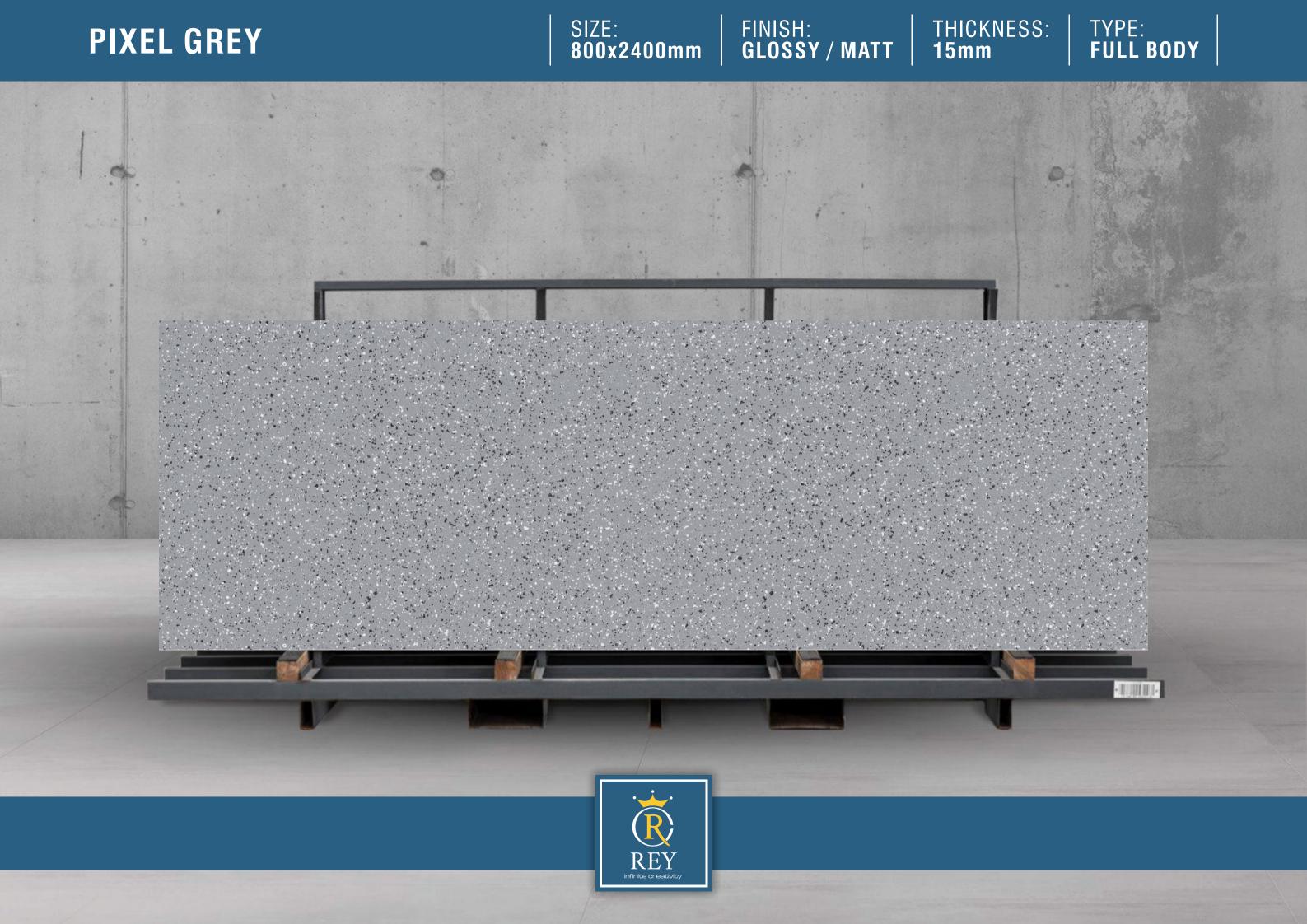
FINISH: GLOSSY / MATT THICKNESS: 15mm TYPE: **FULL BODY**





THICKNESS: 15mm FINISH: GLOSSY / MATT TYPE: **FULL BODY** SIZE: **800x2400mm PIXEL VERDE** ·







PIXEL BLACK

SIZE: FINISH: GLOSSY / MATT

THICKNESS: 15mm

TYPE: **FULL BODY**

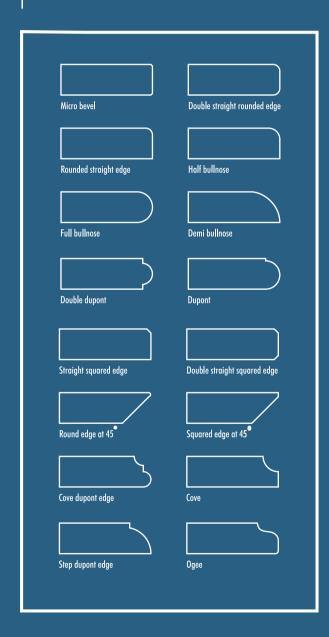




TECHNICAL SPECIFICATIONS

SIZE: 800x2400mm

EDGE PROFILES



| CHARACTERISTICS | STANDARD AS PER ISO-13006/En14411 GROUP | VALUES | TEST METHOD |
|-----------------------------|--|---------------------------|-----------------------|
| | REGULATORY P | ROPERTIES | |
| Deviation in Length & Width | <u>+</u> 0.5% | <u>+</u> 0.2% | ISO 10545 - 2 |
| Deviation in Thickness | <u>+</u> 5% | <u>+</u> 5% | ISO 10545 - 2 |
| Straightness of Sides | <u>+</u> 0.5% | <u>+</u> 0.2% | ISO 10545-2 |
| rectangularity | <u>+</u> 0.5% | <u>+</u> 0.2% | ISO 10545 - 2 |
| Surface Flatness | <u>+</u> 0.5% | <u>+</u> 0.3% | ISO 10545 - 2 |
| Color Difference | ΔE<1.00 | △E<0.30 | ISO 10545 - 16 |
| Glossiness | As per Mfg. | >90% | Gloss Meter 60 |
| | STRUCTURAL P | ROPERTIES | |
| Vater Absorption | ≤0.5 % | <u>≤</u> 0.06 % | ISO 10545 - 3 |
| Apparent Density | As Per Mfg. | >2.20 g/cc | ISO 10545 - 3 |
| | MASSIVE MECHANIC | AL PROPERTIES | |
| Modulus of Repture | Min 35N/mm² | Min.40N/mm² | ISO 10545 - 4 |
| Breaking Strength | Min. 1300 N | Min. 7200 N | ISO 10545 - 4 |
| npact Resistance | As per Mfg. | Min. 0.55 | ISO 10545 - 4 |
| | SURFACE MECHANIC | AL PROPERTIES | |
| Gurface Abrasion Resistance | As per Mfg. | Min. class 3 | ISO 10545 - 7 |
| Moh's Hardness | As per Mfg. | Min. class 4 | BS EN 15771 |
| | THERMO HYGROMET | RIC PROPERTIES | |
| Frost Resistance | As Per Mfg. | Frost Proof | ISO 10545 - 12 |
| hermal Shock Resistance | Min. 10 Cycle | Min. 10 Cycle | ISO 10545 - 9 |
| Moisture Expansion | Max. 0.6mm/m | Max. 0.02mm/m | ISO 10545 - 10 |
| hermal Expansion | Max. 9.0 x 10 ⁻⁶ | Max. 6.0x10 ⁻⁶ | ISO 10545 - 8 |
| | CHEMICAL PRO | OPERTIES | |
| Chemical Resistance | As Per Mfg. | No Damage | ISO 10545 - 13 |
| Stain Resistance | Resistant | Resistant | ISO 10545-14 |
| | SAFETY PRO | PERTIES | |
| Slip Resistance | As per Mfg. | N. A. | DIN 51130 |
| ire Resistance | As per Mfg. | Fire Proof | N. A. |
| | | | |
| ING DETAILS | | | |

| TILE SIZE | THICKNESS | NO. OF TILES/BOX | WEIGHT/BOX (approx.) | COVERAGE AREA |
|--------------|-----------|------------------|-------------------------|---------------|
| 800 X 2400mm | 15 mm | 1 Pcs | 67 kg. | 20.67 Sq. Ft. |





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REY CERA CREATION PVT. LTD.

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SIMBEL CERAMIC PVT. LTD.

8-A, National Highway, Dhuva-Matel Road, At. Lakaddhar, Morbi - 363 642, Gujarat, India

ADORATION CERAMICA PVT.LTD.

8-A, N.H, Virpar-Bhimguda Road, Opp. Armano Vitrified, Ta. Vankaner, Dist. Morbi (Gujrat) India.



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