DISCOVER LUXURY GROUNDED IN NATURE WITH SHEEN OVERSEAS. WHERE EVERY SLAB TELLS A STORY OF ENDURING BEAUTY.

SHEEN OVERSEAS

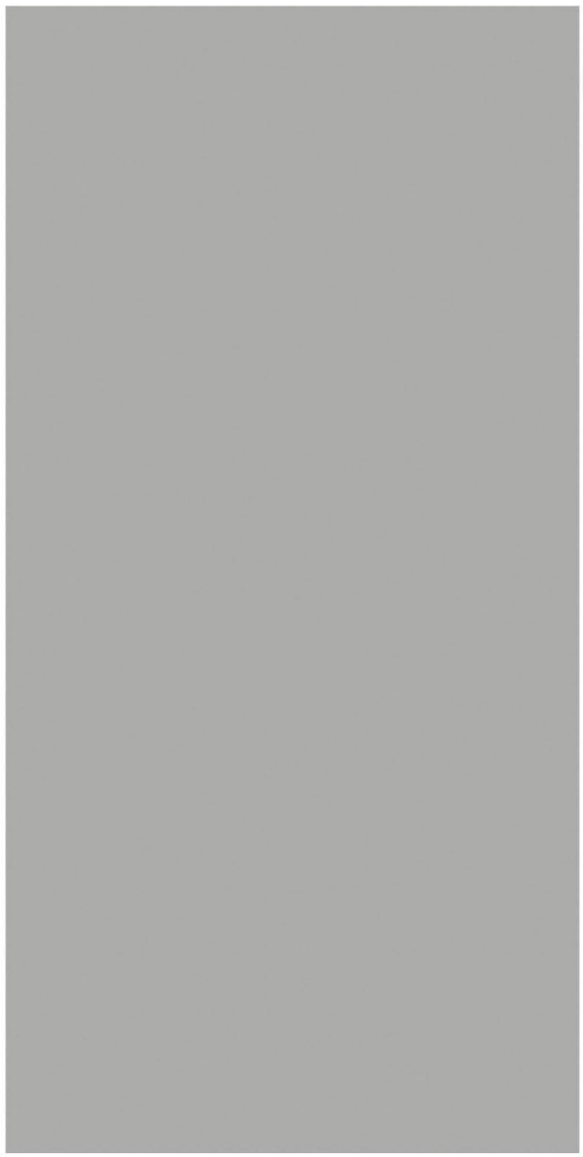
Rainbow Series

PURE GRIS

RAINBOW AZUR

Digital Vitrified Tiles

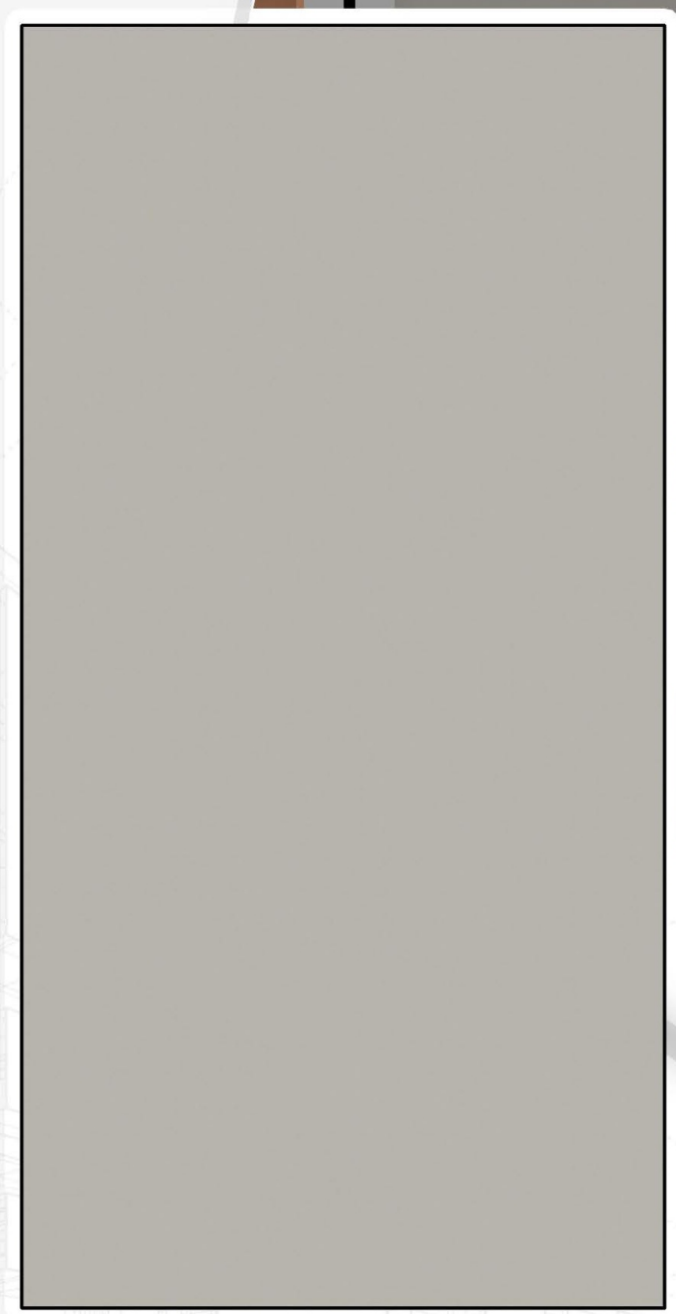
600x1200 mm





Finish : MATT

Finish : GLOSSY

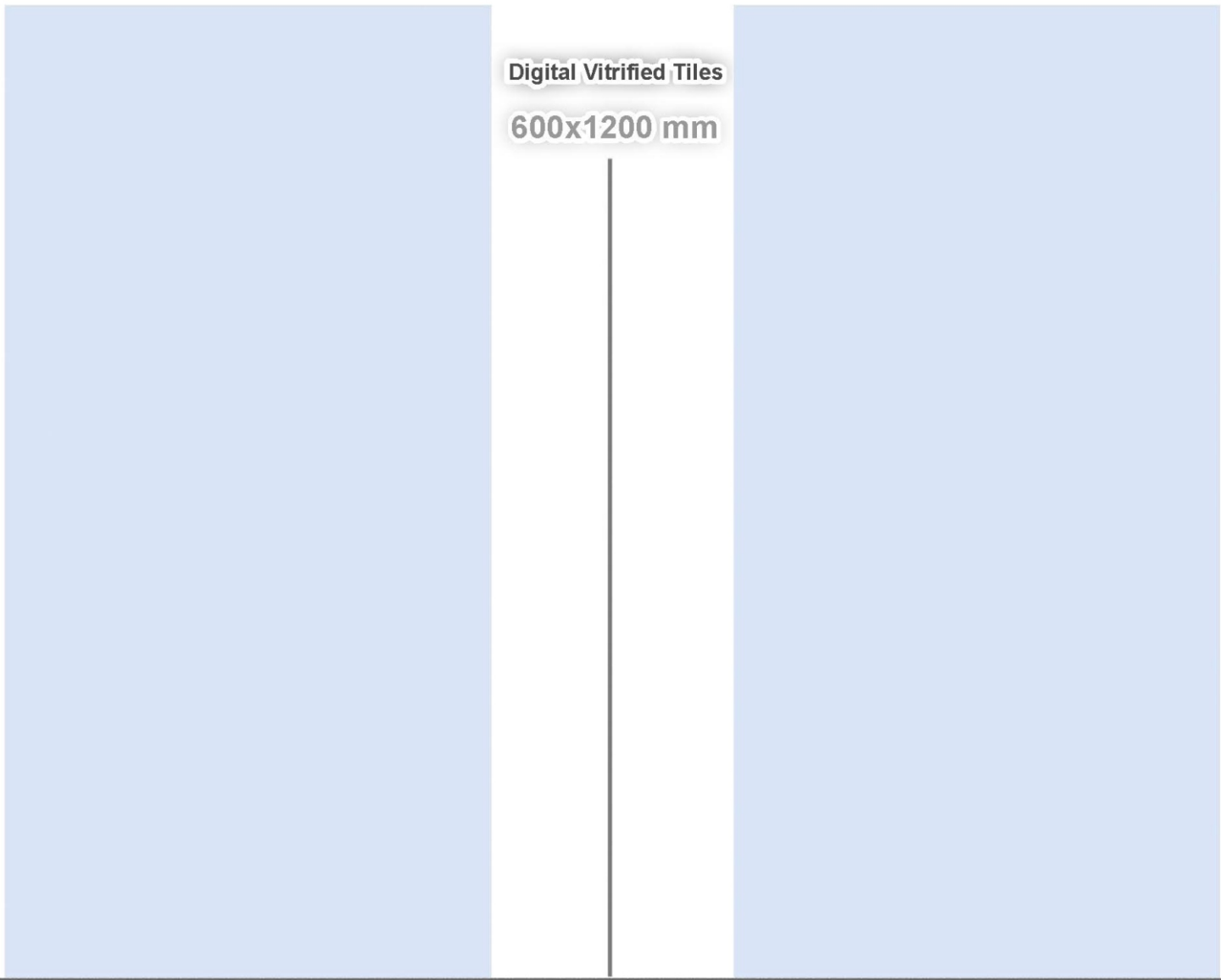




RAINBOW AZUR

MT RAINBOW BLUE

RAINBOW BLUE





RAINBOW BLUE

MT RAINBOW CEMENTO

RAINBOW CEMENTO

Digital Vitrified Tiles

600x1200 mm



Finish : MATT

Finish : GLOSSY



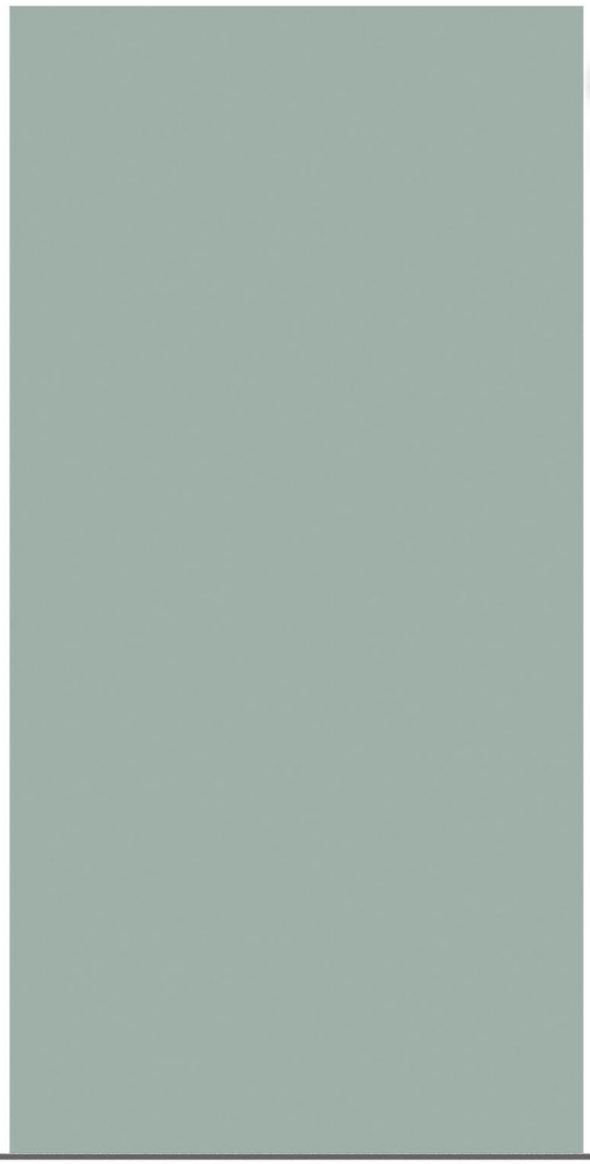
RAINBOW CEMENTO

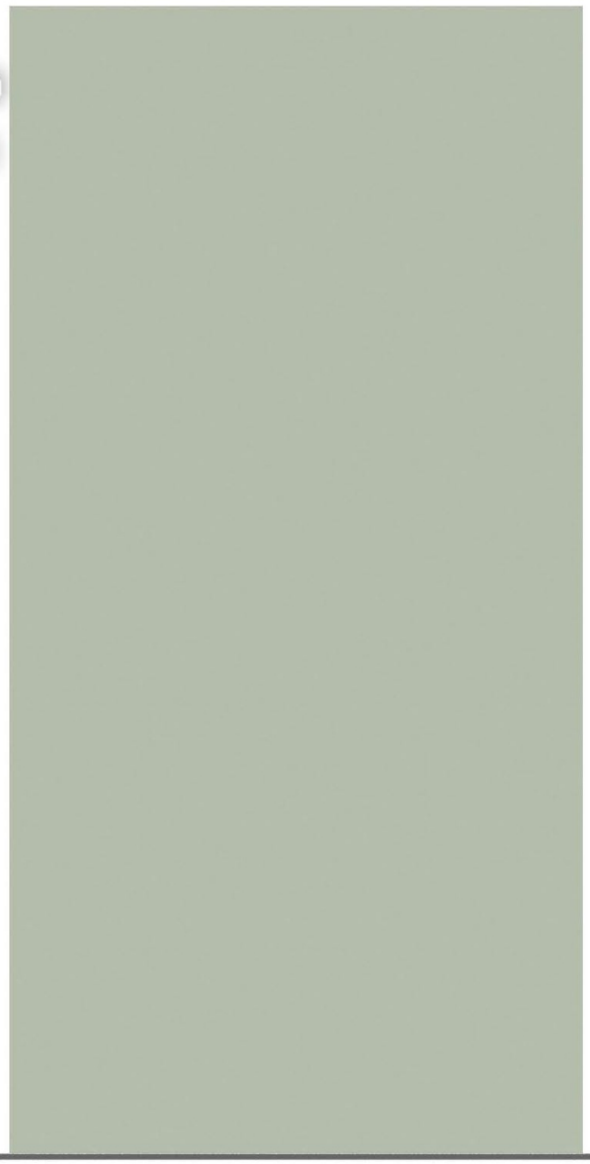
PURE GREEN

RAINBOW COTA

Digital Vitrified Tiles

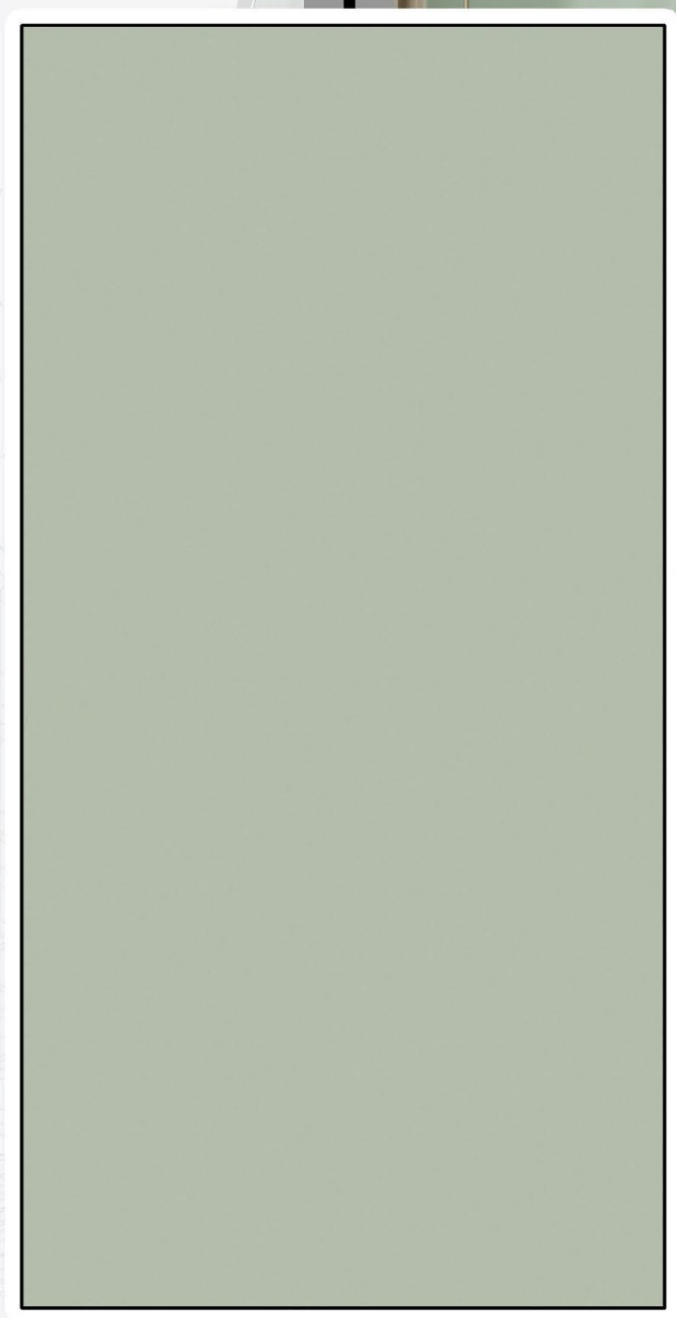
600x1200 mm





Finish : MATT

Finish : GLOSSY





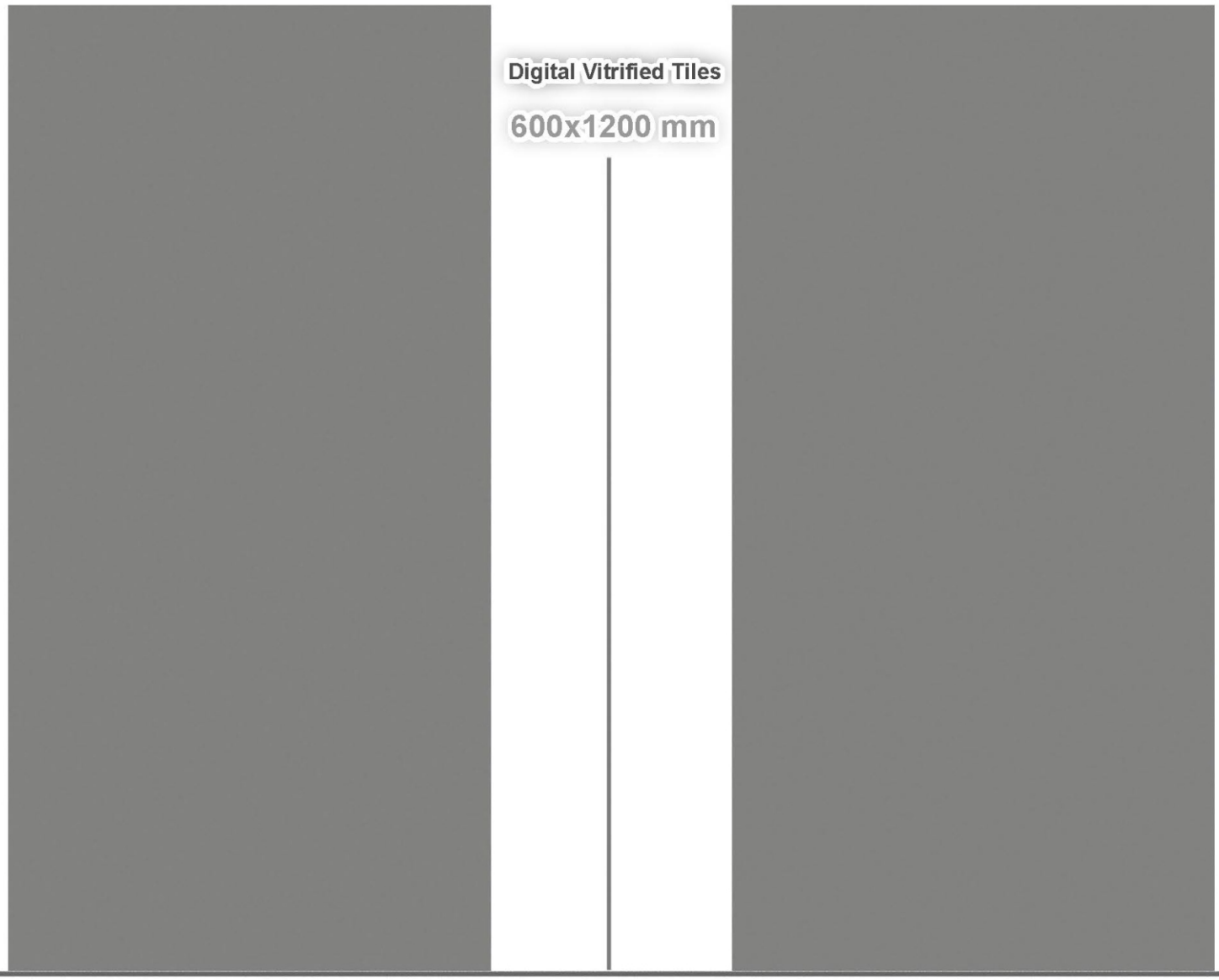
RAINBOW COTA

PURE GREY

RAINBOW DARK GREY

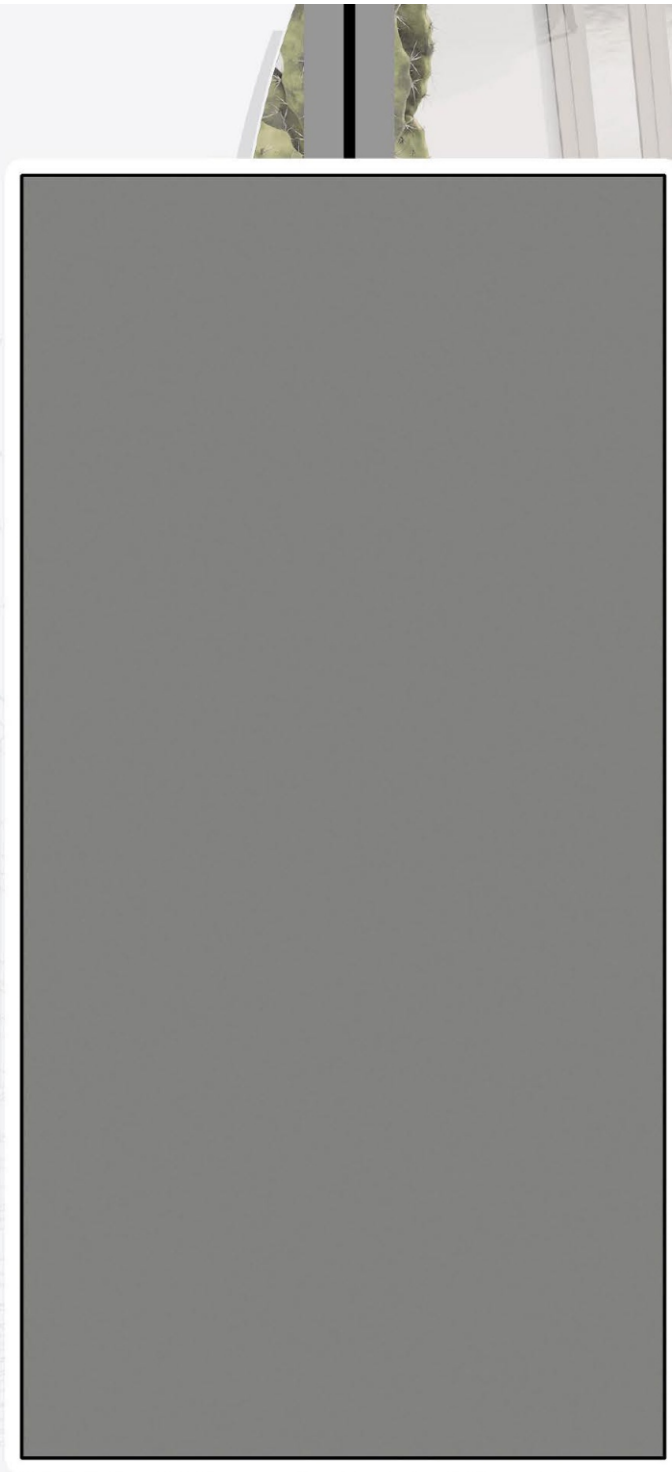
Digital Vitrified Tiles

600x1200 mm



Finish : MATT

Finish : GLOSSY





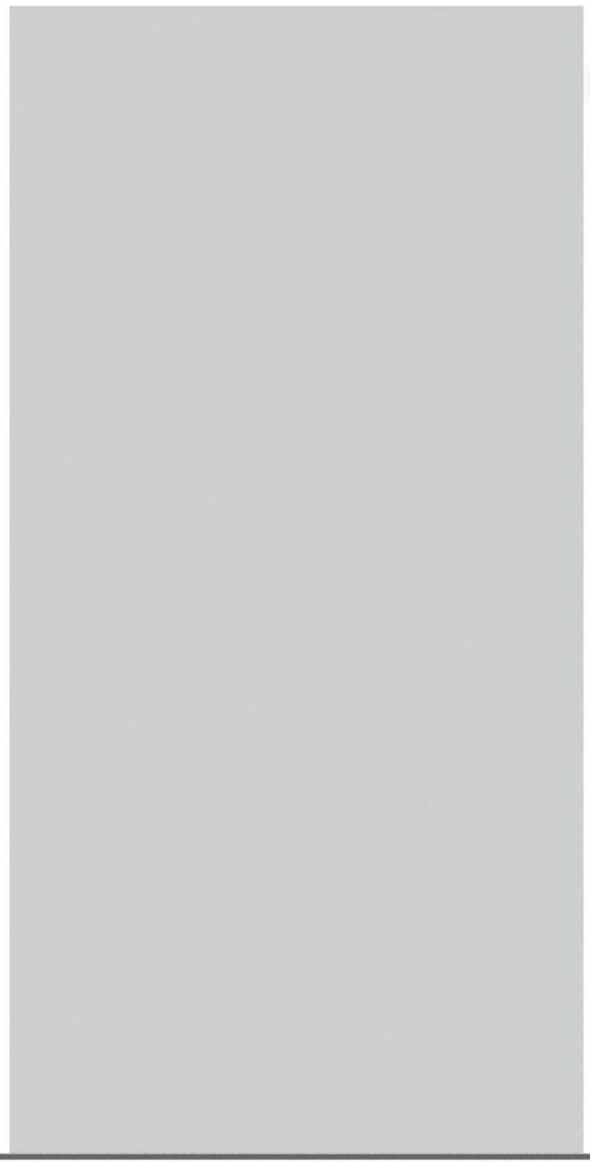
RAINBOW DARK GREY

PURE SILVER

RAINBOW GREY

Digital Vitrified Tiles

600x1200 mm



Finish : MATT

Finish : GLOSSY

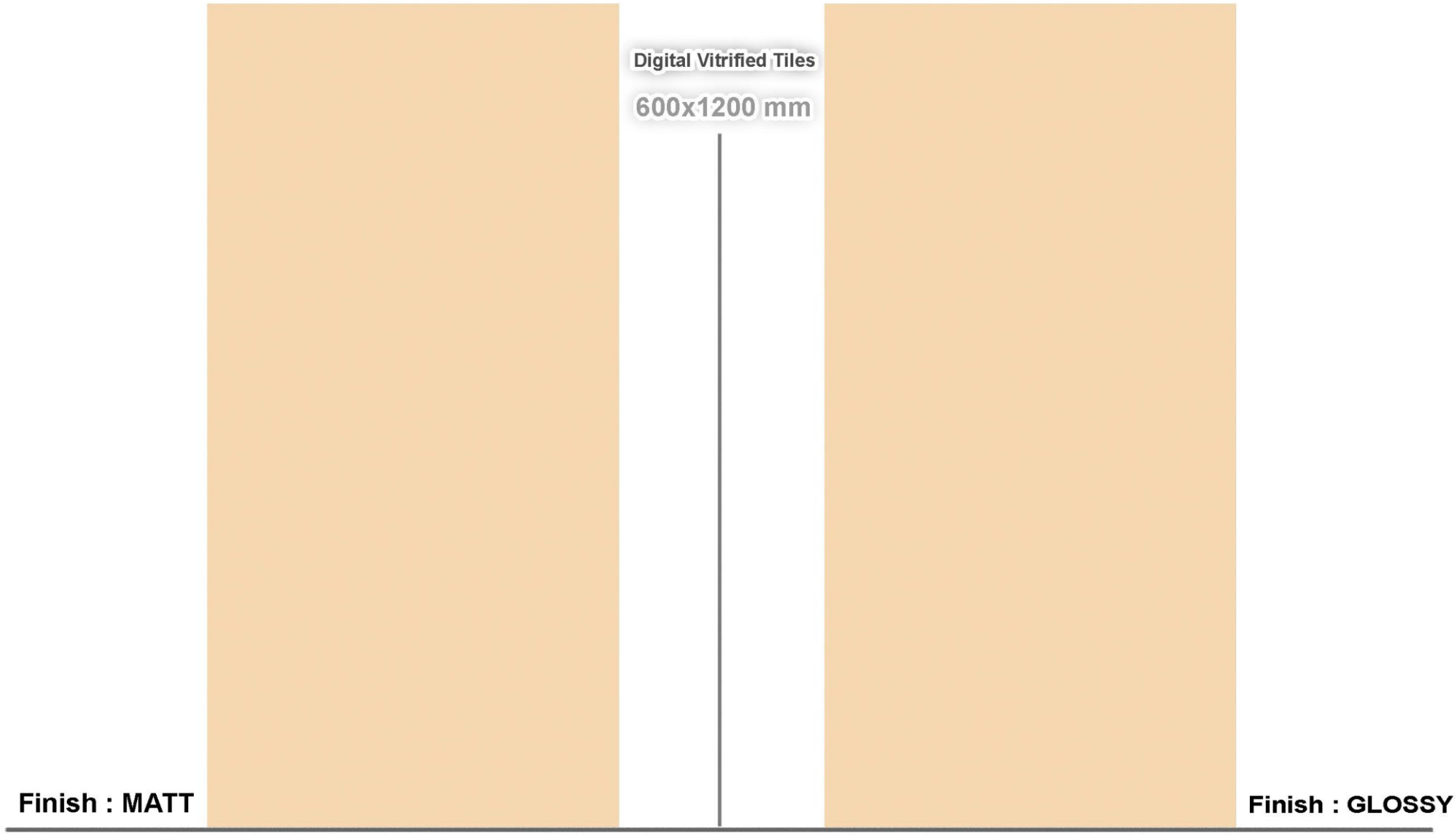




RAINBOW GREY

MT RAINBOW JESLMER

RAINBOW JESLMER

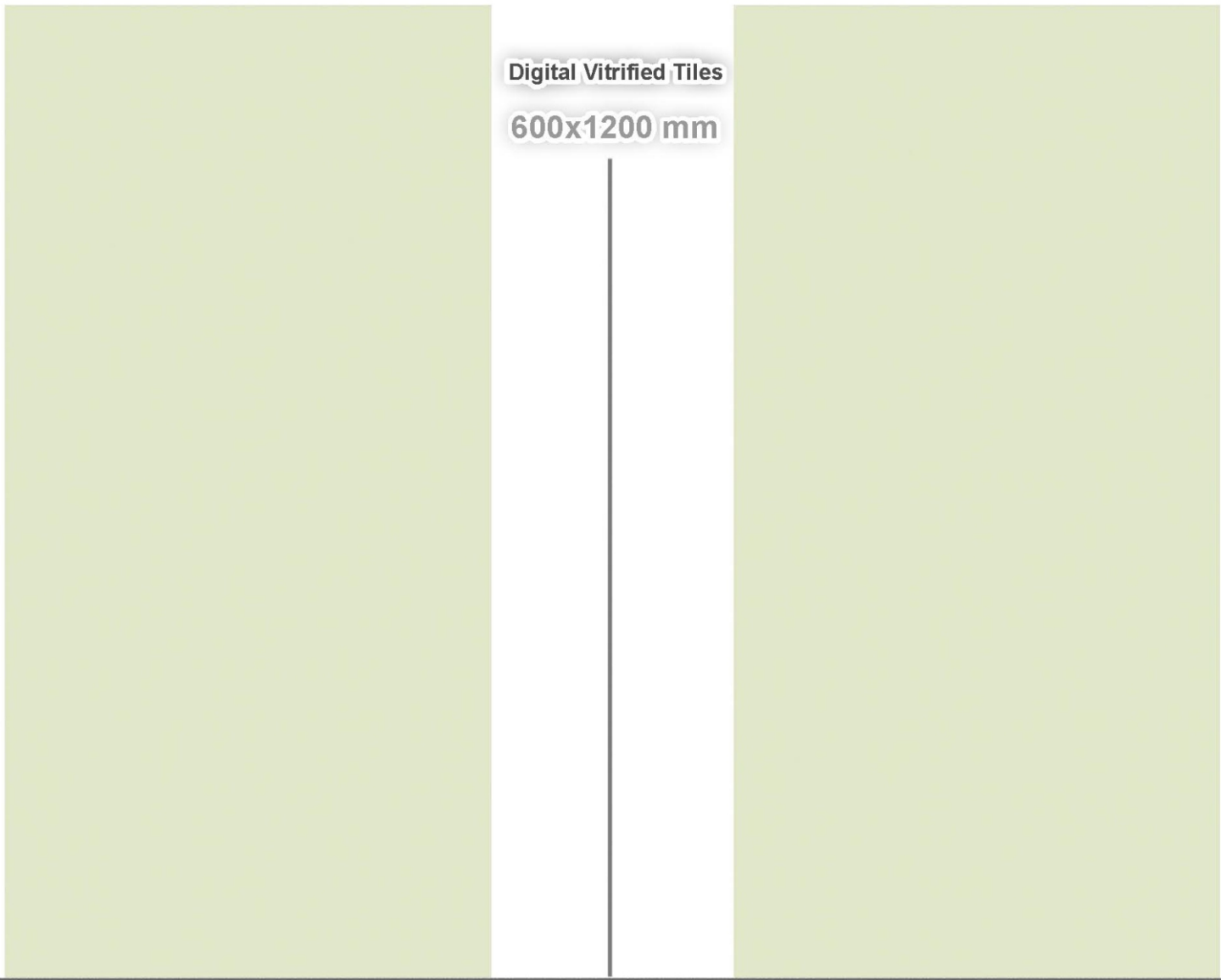


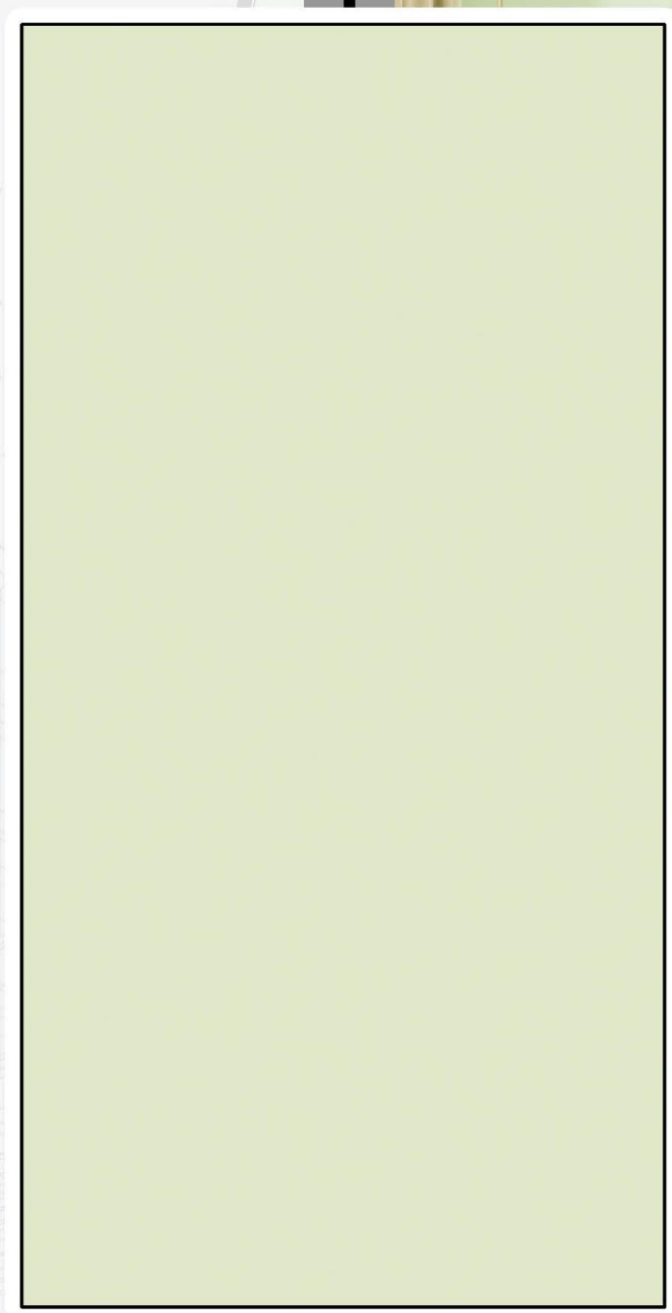


RAINBOW JESLMER

MT RAINBOW PISTA

RAINBOW PISTA



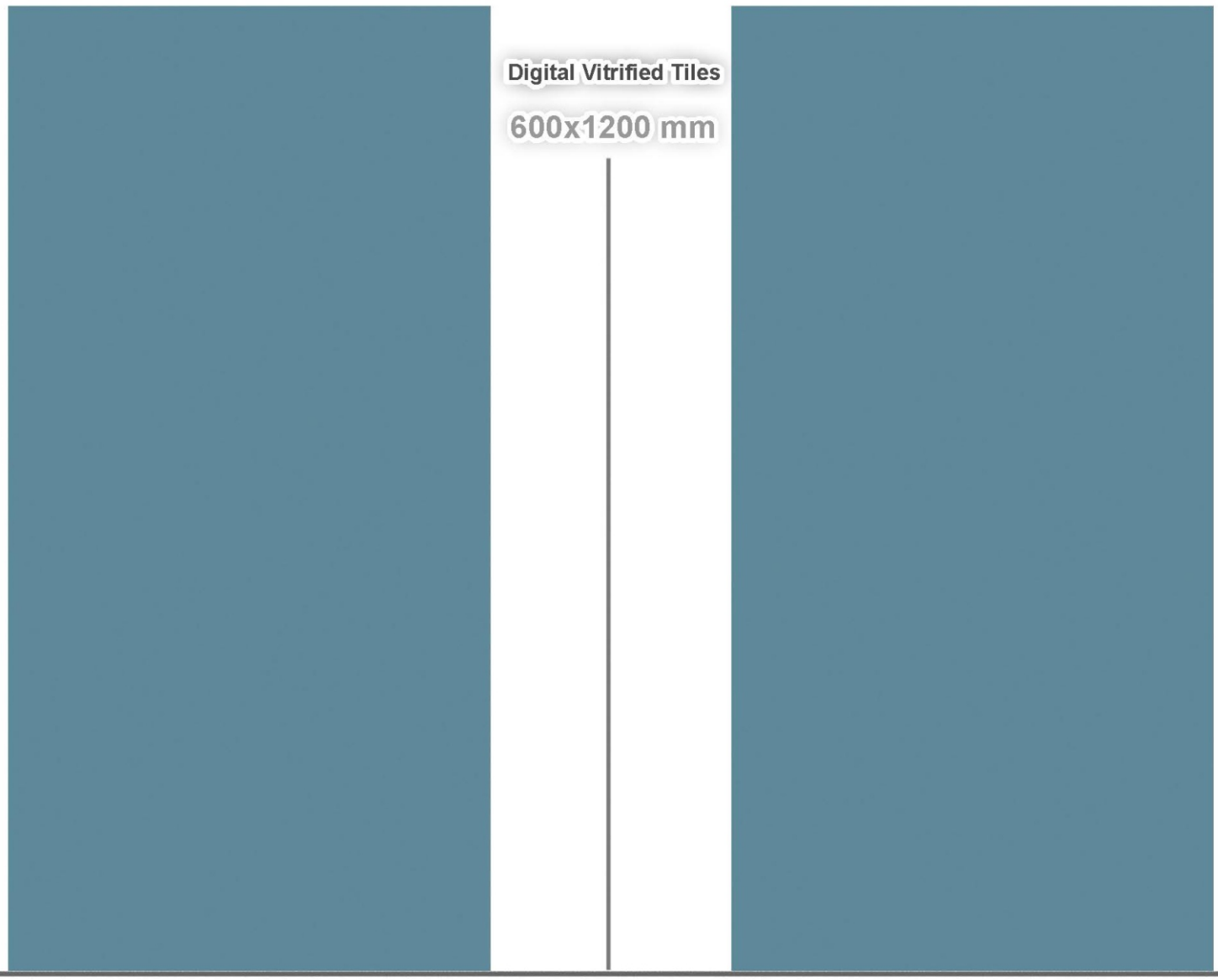


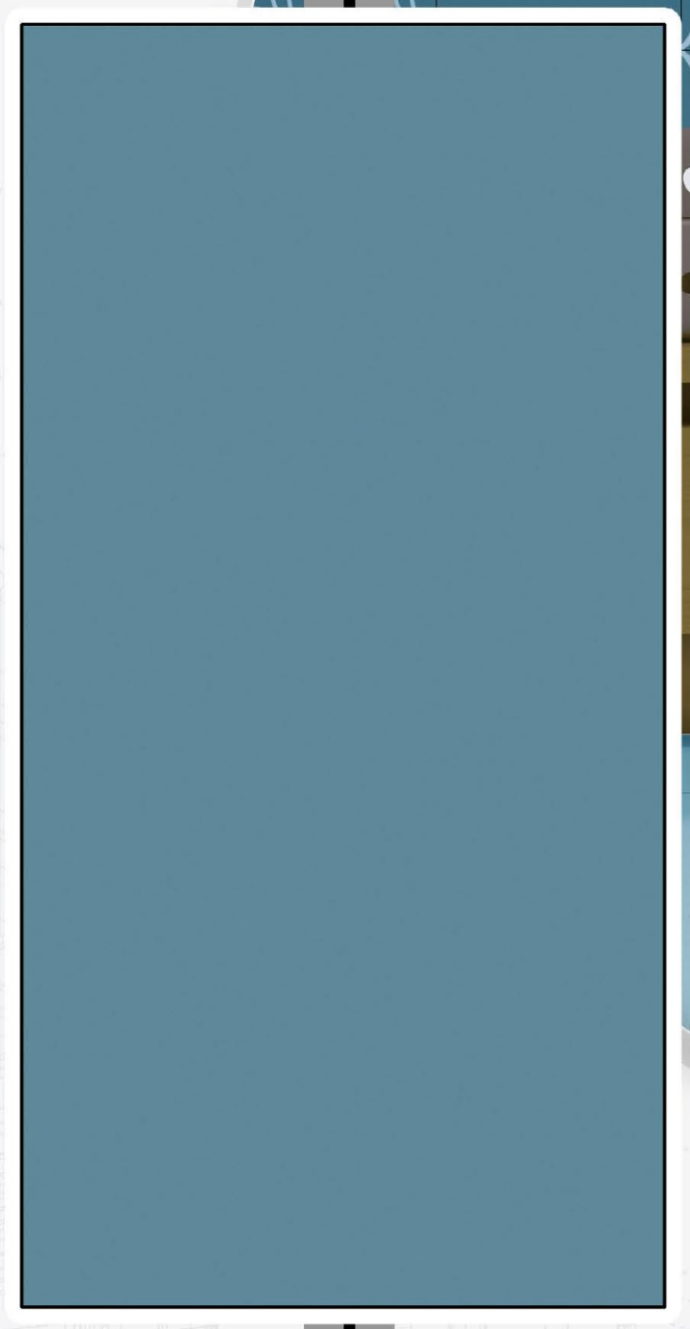


RAINBOW PISTA

MT RAINBOW TEAL BLUE

RAINBOW TEAL BLUE



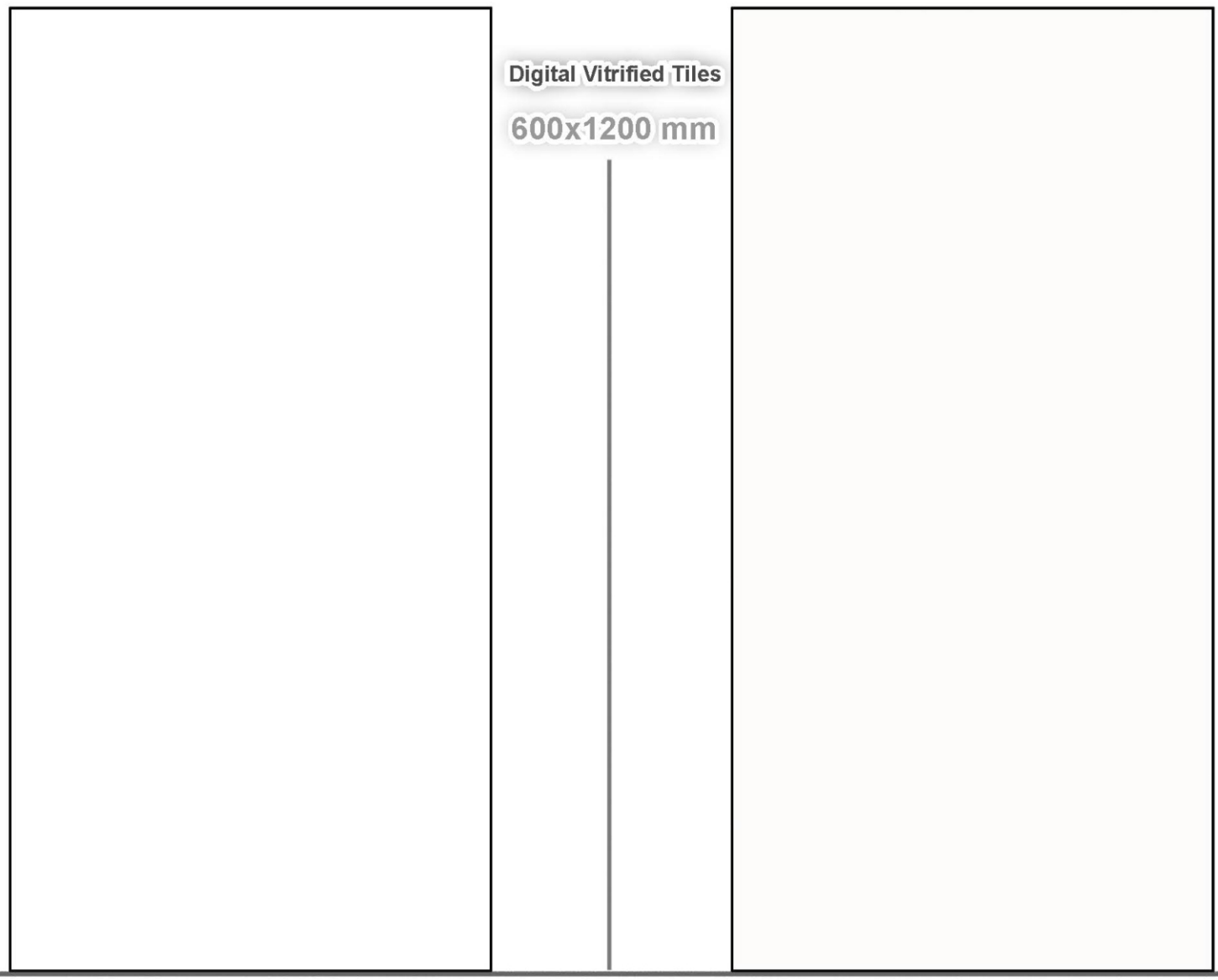




RAINBOW TEAL BLUE

PLAIN WHITE

RAINBOW WHITE



Finish : MATT

Finish : GLOSSY

TECHNICAL SPECIFICATION

REGULATORY PROPERTIES				
Deviation in length & width	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Deviation in thickness	±5.0 %	±4.0 %	±4.0 %	ISO-10545-2
Straightness in side	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Rectangularity	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Surface flatness	±0.5 %	±0.2 %	±0.2 %	ISO-10545-2
Color difference	Unaltered	No change	No change	ISO-10545-16
Glossiness	As per mfg	Min 90%	Min 4%	GLOSSOMETER
STRUCTURAL PROPERTIES				
Water absorption	< 0.50 %	<0.05%	<0.05%	ISO-10545-3
Apparent density	> 2.0 g/cc	>2.10 g/cc	>2.10 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES				
Modulus of rupture	Min. 35 N/mm²	Min. 40 N/mm²	Min. 40 N/mm²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 2000 N	Min. 2000 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES				
Surface abrasion resistance	As per mfg.	Min. Class-3	Min. Class-4	ISO-10545-7
MOH's hardness	As per mfg.	Min. 4	Min. 5	EN 101
THERMO HYGROMETRIC PROPERTIES				
Frost resistance	No damage	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	Nil	Nil	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10^{-6}	Max. 6.5x10^{-6}	Max. 6.5 x 10^{-6}	ISO-10545-8
Crazing resistance	As per mfg.	Min. 10 Cycle	Min. 10 Cycle	ISO-10545-11
CHEMICAL PROPERTIES				
Chemical resistance	No damage	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	Resistant	ISO-10545-14
SAFETY PROPERTIES				
Slip resistance	As per mfg.	>0.40	>0.40	ISO-10545-17
Fire resistance	As per mfg.	Fire proof	Fire proof	N. A.
Lead & Cadmium given off by glazed tiles	As per mfg.	Does not yield Pb & Cd	Does not yield Pb & Cd	ISO-10545-15

PACKING DETAILS

SR. NO	PRODUCT	NOMINAL SIZE	THICKNESS	TILES PER BOX	COVERAGE AREA
1	VITRIFIED TILES	600x1200mm	8.50mm	2	1.44 Sq. Mtr.

