





FALL IN

colour

AQUA

PINK

BLUE

JAISALMER

GREEN

GREY

COBAT BLUE

COLORS WITH A PROFESSIONAL

MAKE YOUR LIFE COLORFUL.

BEAUTIFUL
LONG-LASTING RESULTS.

**AN INSPIRATION?
A DESIGN? A COLOUR?**



NOT ONLY IS EARTH THE OLDEST BUILDING MATERIAL
IN THE WORLD, IT WAS ALSO THE FIRST PIGMENT USED
BY MAN TO ADD COLOUR BOTH TO HIMSELF AND TO HIS
SURROUNDING ENVIRONMENT.

MORE COLORS, MORE ENJOYMENT.

Quality that lasts forever.

TECHNICAL INFORMATION

600X1200MM

POLISHED GLAZED
VITRIFIED TILES

COLLECTION 2022



Highly non - porous



Resistant to detergents
and cleaning products



Easy to clean
and maintain



Friction coefficient
(Slipperiness)



Suitable for contact
with food



Resistant to chemicals, acids,
alkalis and solvents



Water Resistant
(Water absorption
0,05% average value)



Coefficient of linear
Thermal - Expansion



Dimensional stability



Resistant to humidity



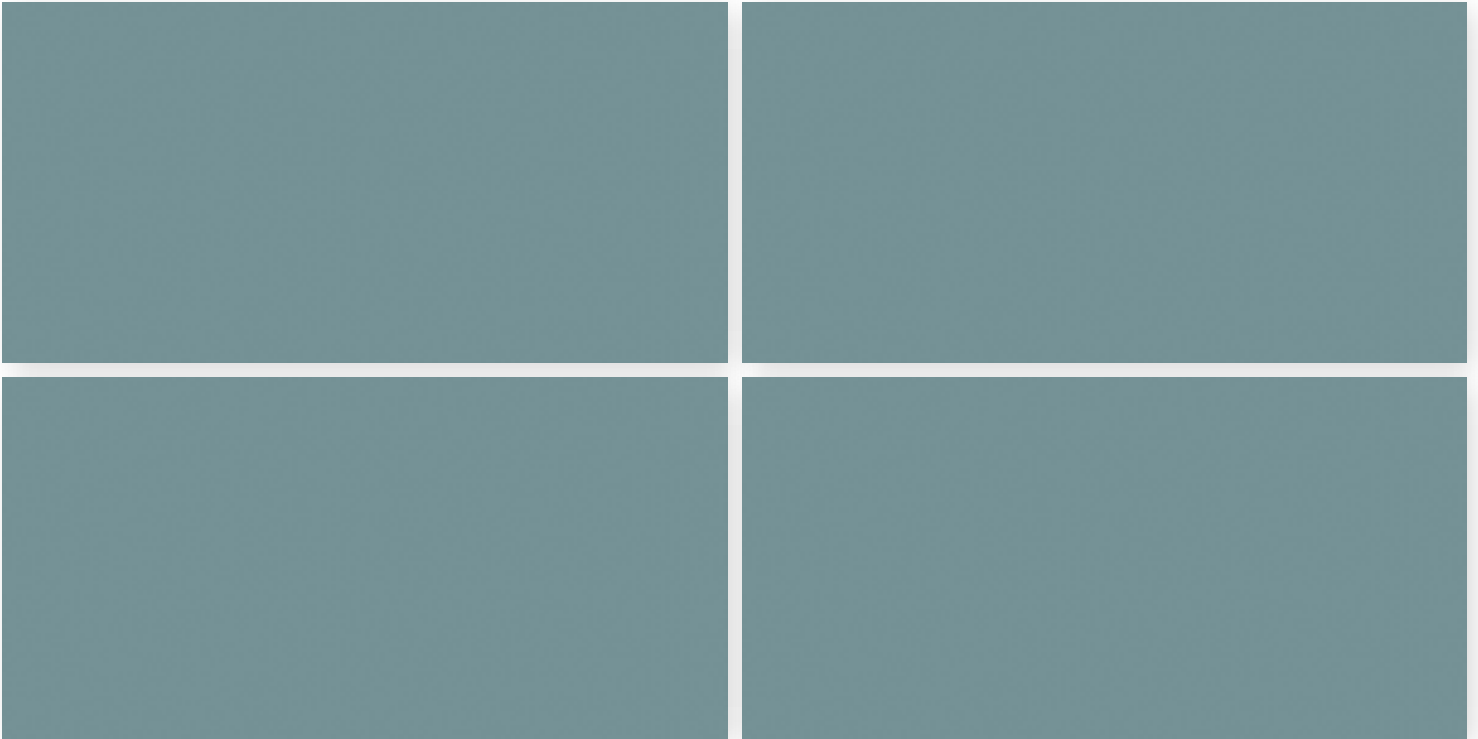
Suitable for indoor and
outdoor applications



Colour resistant to light



AQUA



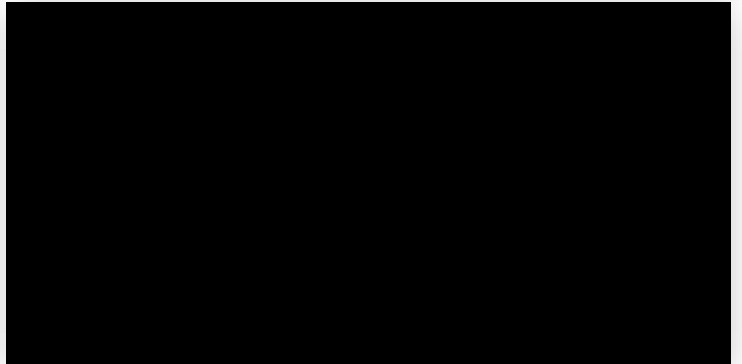
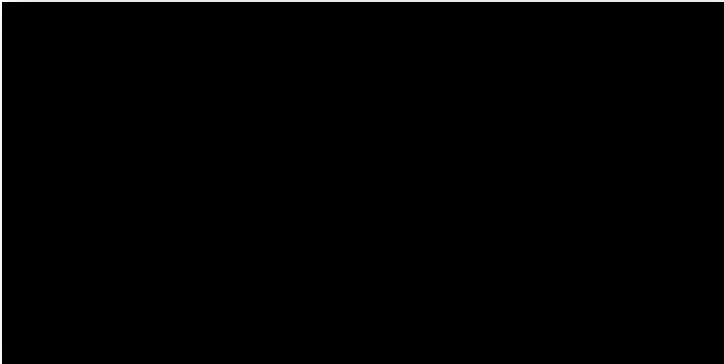
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



BLACK



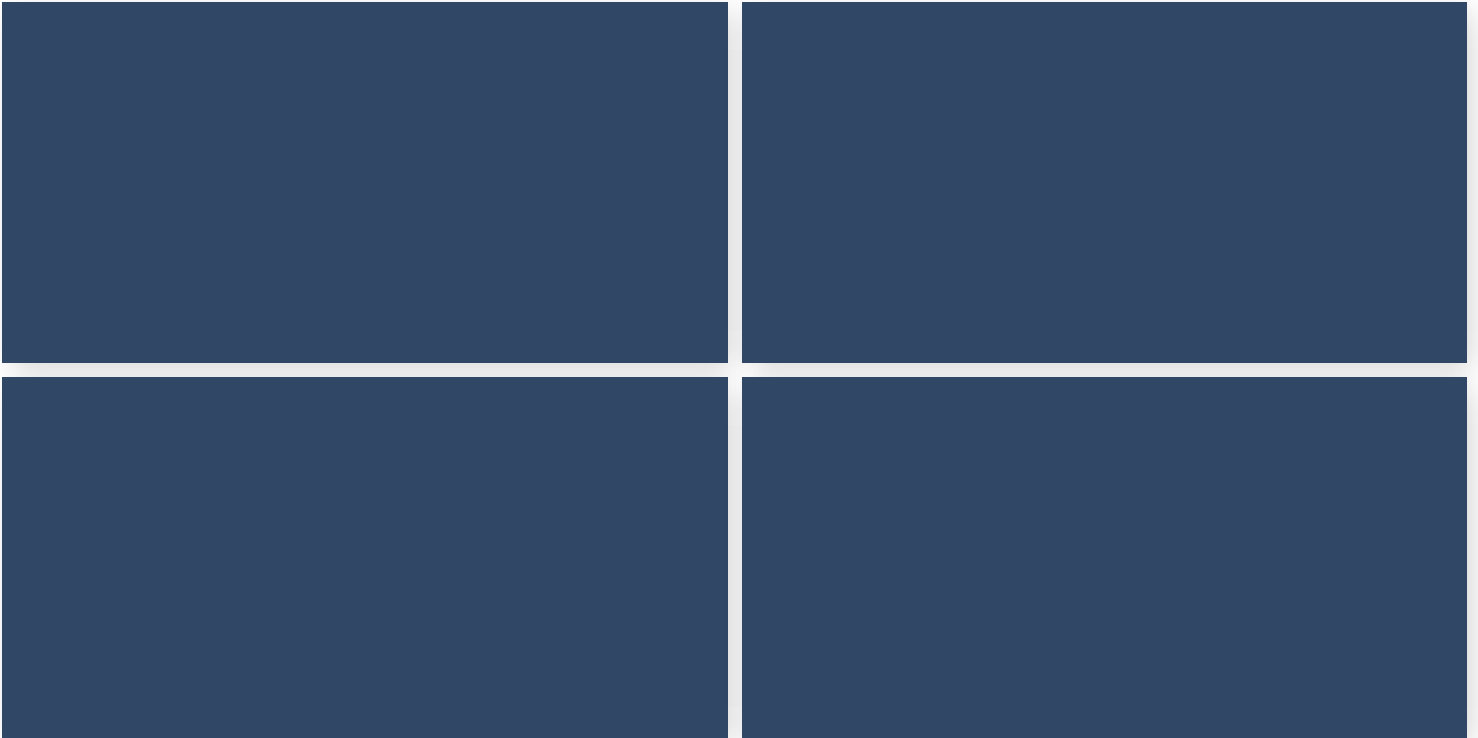
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



COBAT BLUE



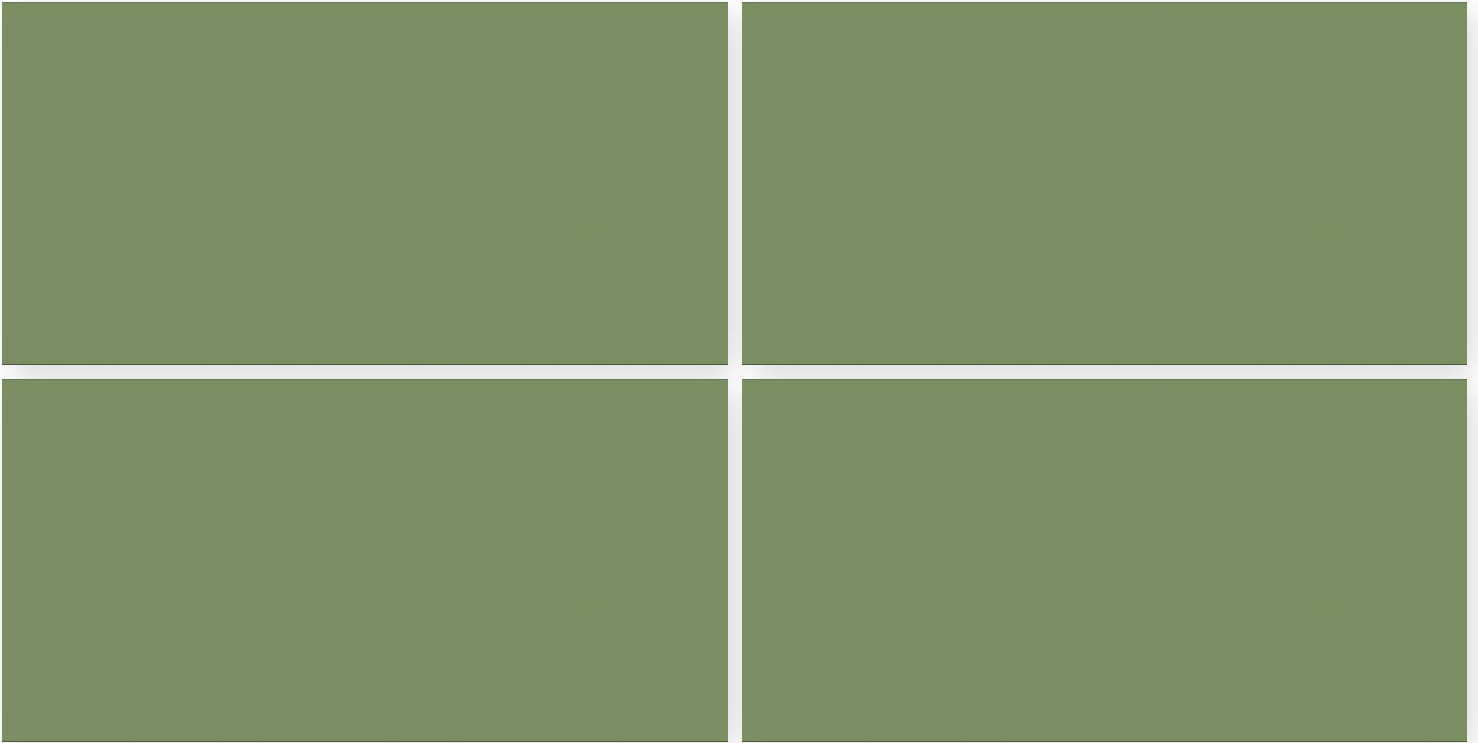
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



GREEN



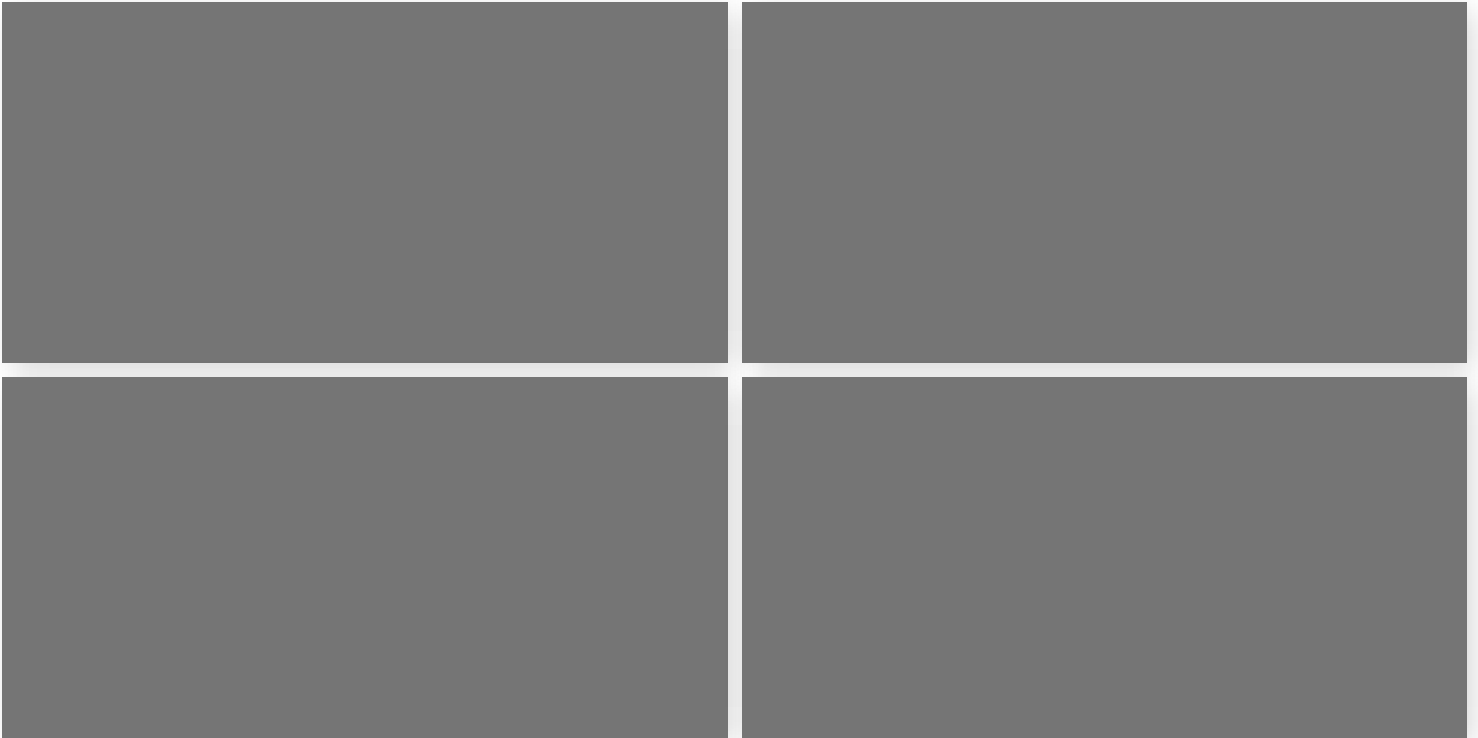
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



GREY



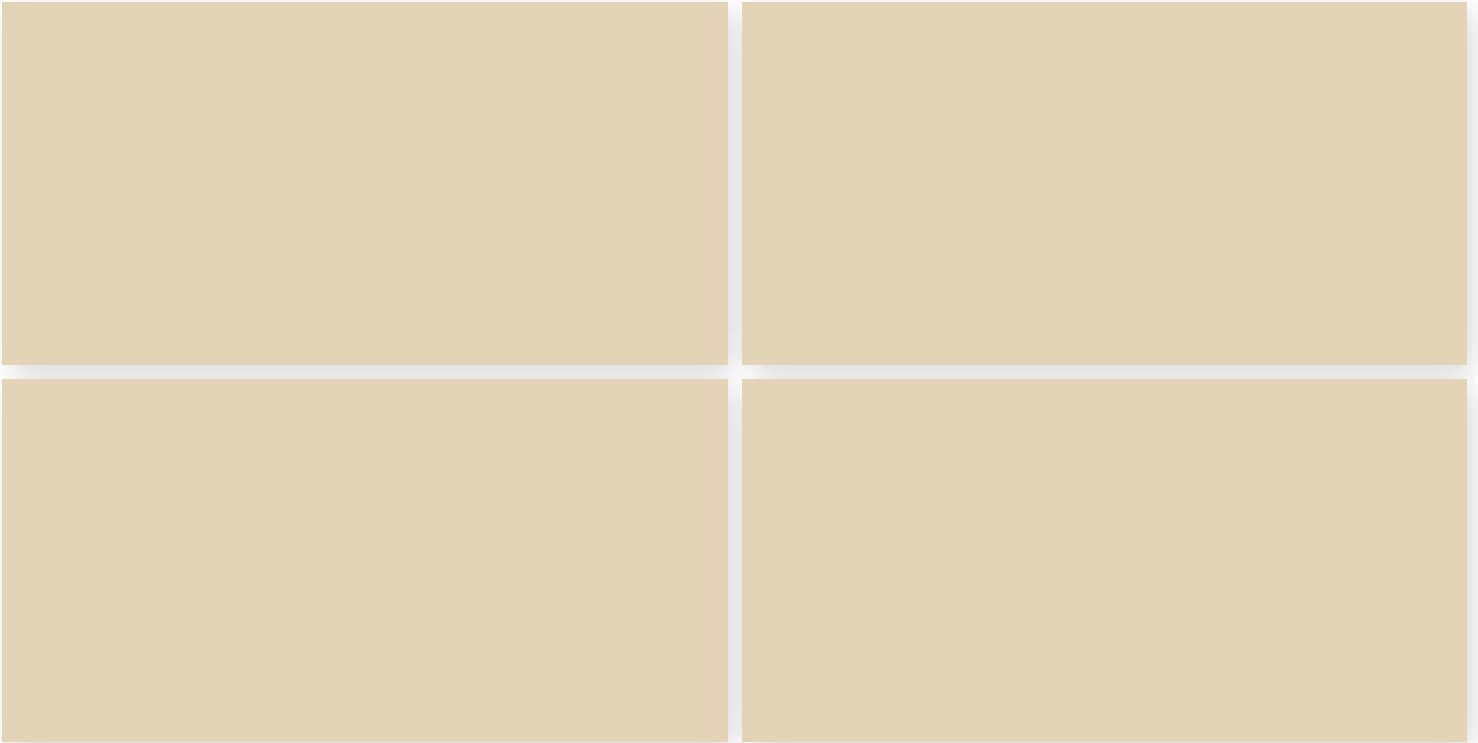
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



IVORY



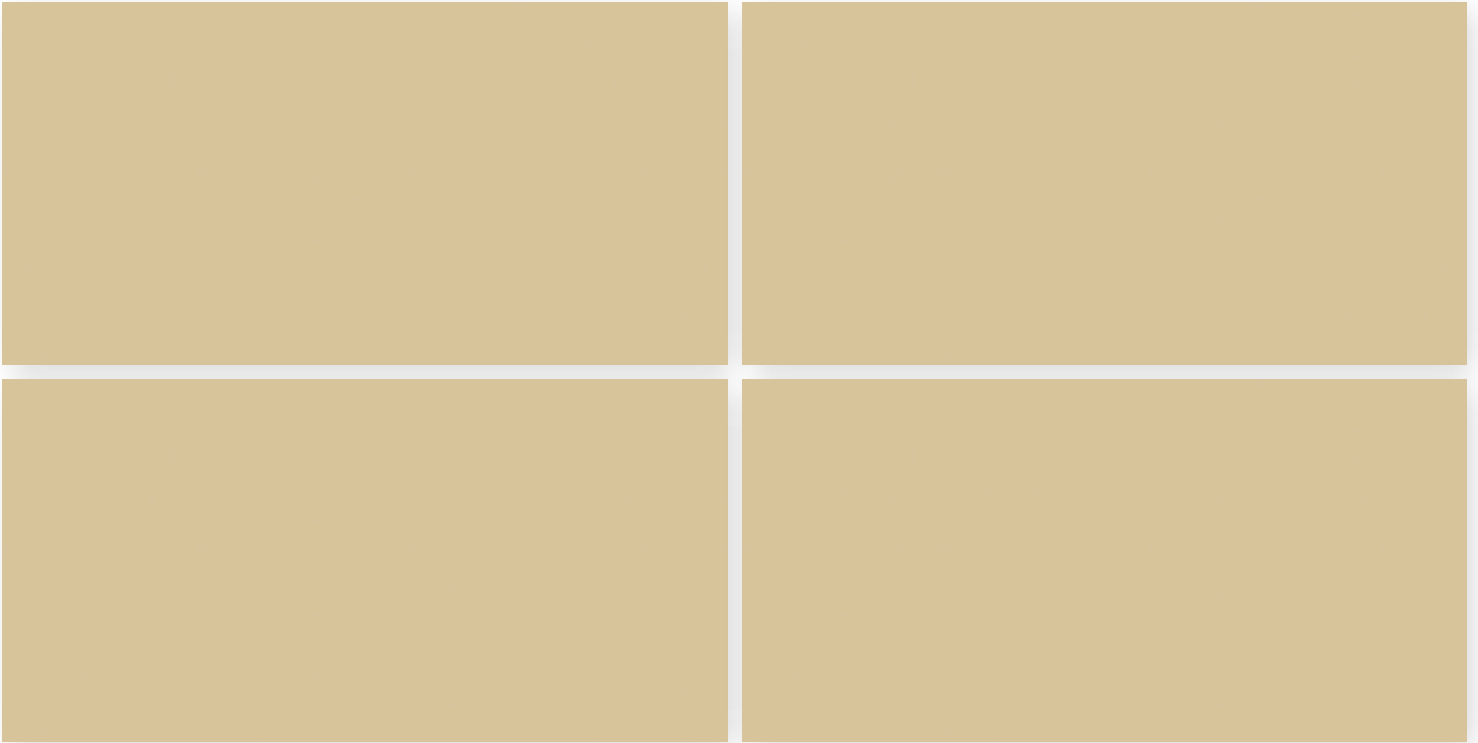
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



JAISALMER



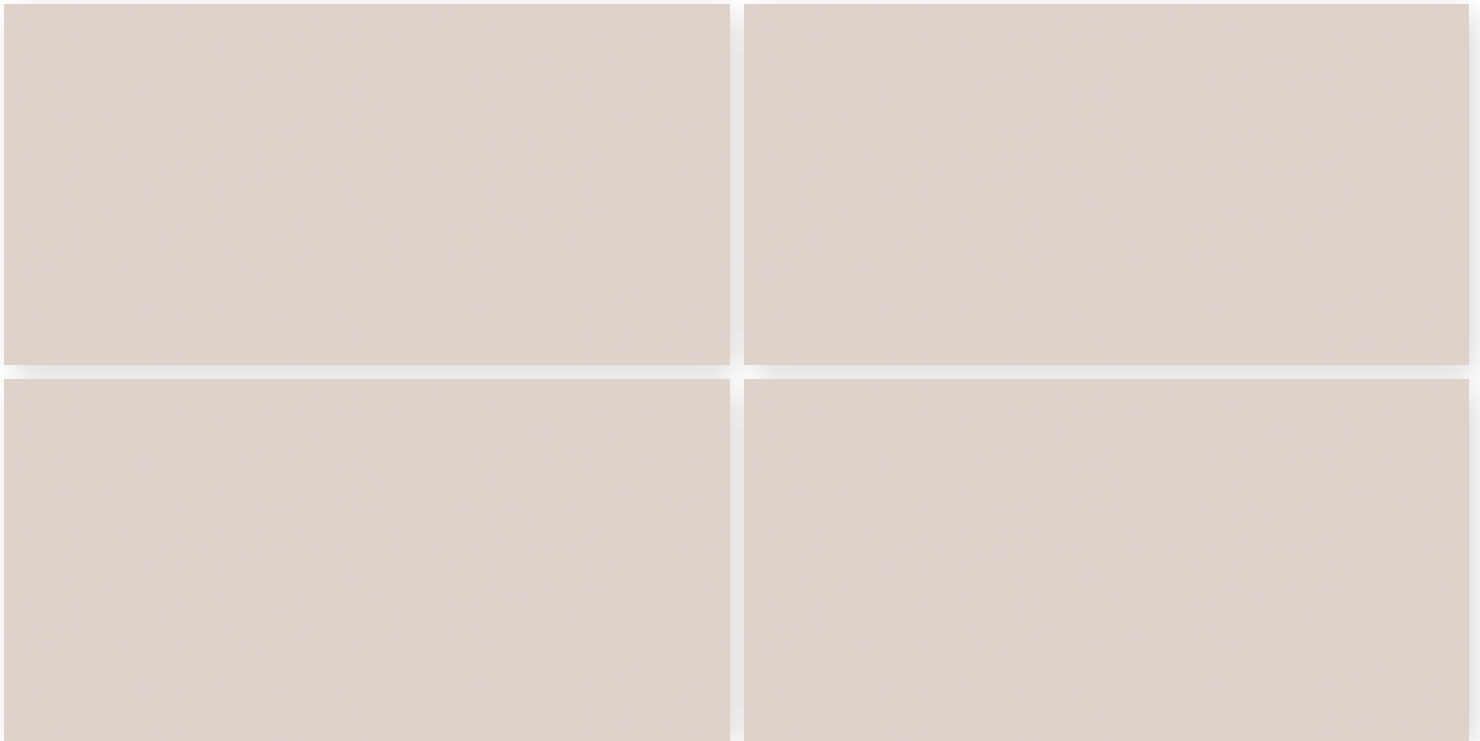
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



PINK



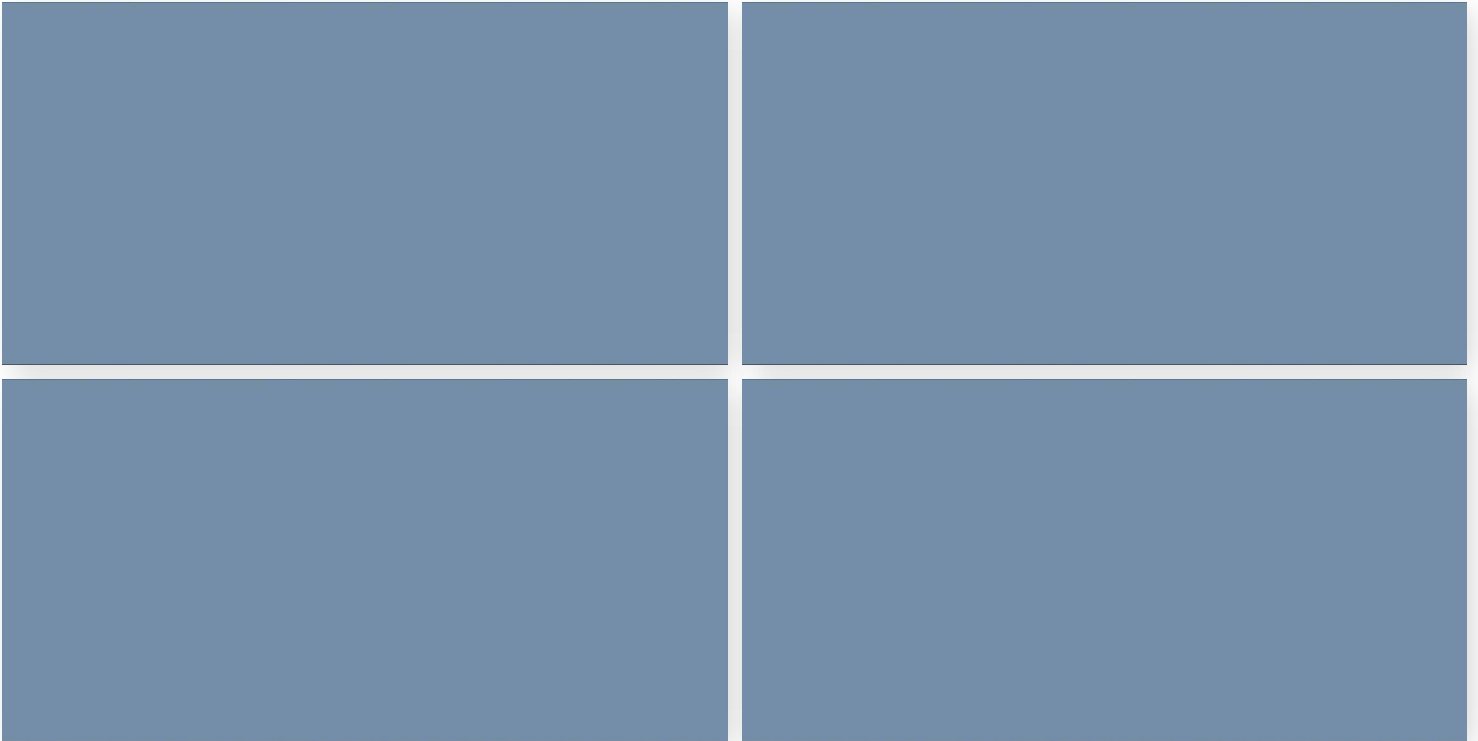
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



SKY BLUE



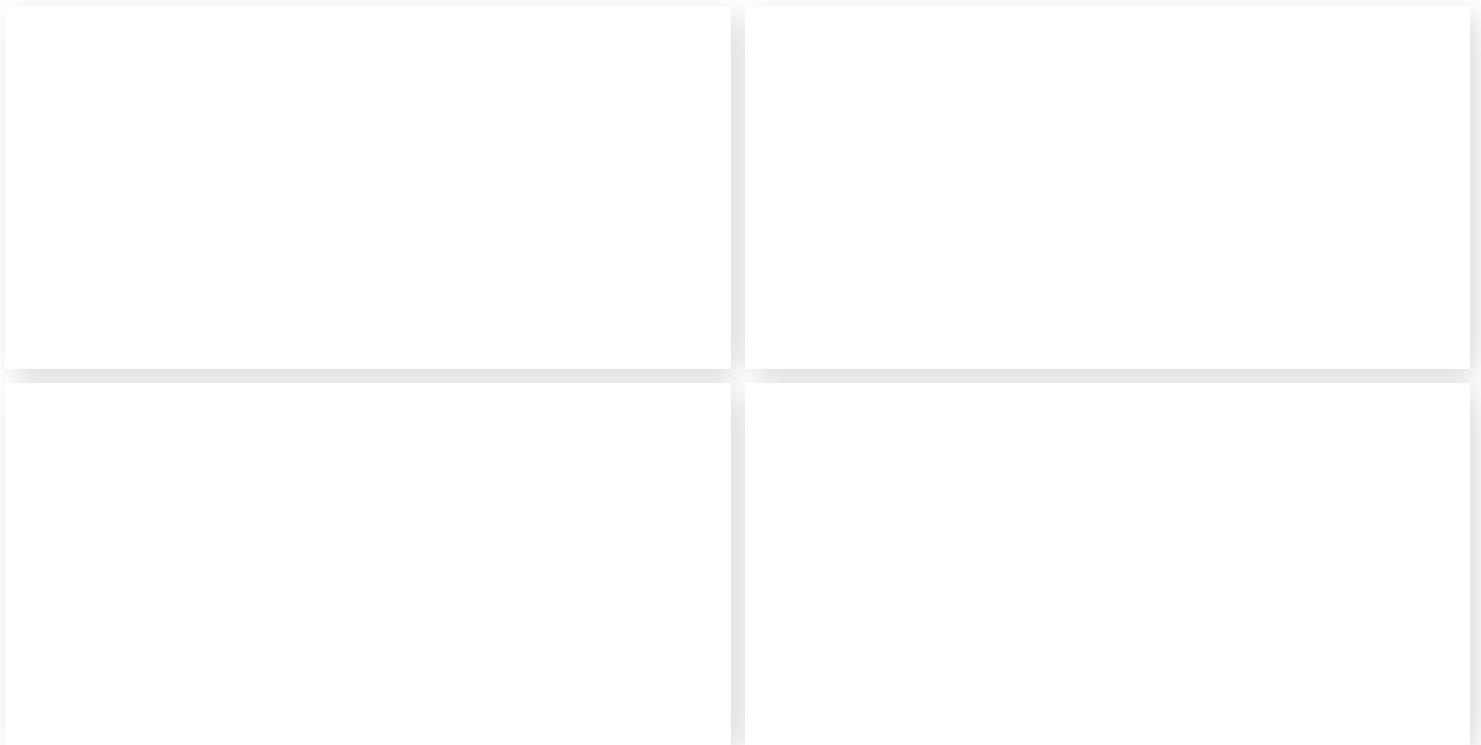
Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1



WHITE



Size : 600 X 1200 MM

Surface : Crayon(Glossy / Matt)

Random : 1

TECHNICAL SPECIFICATION

CHARACTERISTIC	TEST METHOD	INTERNATIONAL STD ISO 15006/EN 176 GROUP B1a	VALUE
DIMENSION & SURFACE QUALITY			
Deviation in length	ISO-10545-2	± 0.6%	± 0.2%
Deviation in Thickness	ISO-10545-2	± 5%	± 3%
Straight of Sides	ISO-10545-2	± 0.5%	± 0.2%
Rectangularity	ISO-10545-2	± 0.5%	± 0.2%
Surface Flatness	ISO-10545-2	± 0.5%	± 0.2%
PHYSICAL & THERMAL PROPERTIES			
Water Absorption	ISO-10545-3	< 0.50%	< 0.04%
Mohs Hardness	EN-101	Min.5	Min.5
Flexural Strength	ISO-10545-4	> 35N/mm ²	⁸ > 40N/mm ²
Skid Resistance (Friction Coefficient)	ISO-10545-17	> 0.4	> 0.4
Breaking Strength	ISO-10545-11	> 1113N	> 1 00N
Frost Resistance	ISO-10545-12	Frost Proof	Frost Proof
Thermal Shock Resistance	ISO-10545-9	No Damage	No Damage
Noisture Expansion	ISO-10545-10	NIL	NIL
Resistance to Surface Abrasion	ISO-10545-7	Abrasion class shall be specified by the manufacturer	PIE IV
CHEMICAL PROPERTIES			
Chemical Resistance	ISO-10545-13	No Damage	No Damage
Color Resistance	ISO-10545-16	No Damage	⁸ No Damage
Stain Resistance	ISO-10545-14	Resistant	Resistant

PACKING DETAILS

Dimension (MM)	BOX			
	PIECES	Sq. Mtr.	Sq. Feet	Weight (Apx.)
600X1200MM	2	1.44	15.50	27.5 Kgs.

Design By  **360
Branding
Studio**