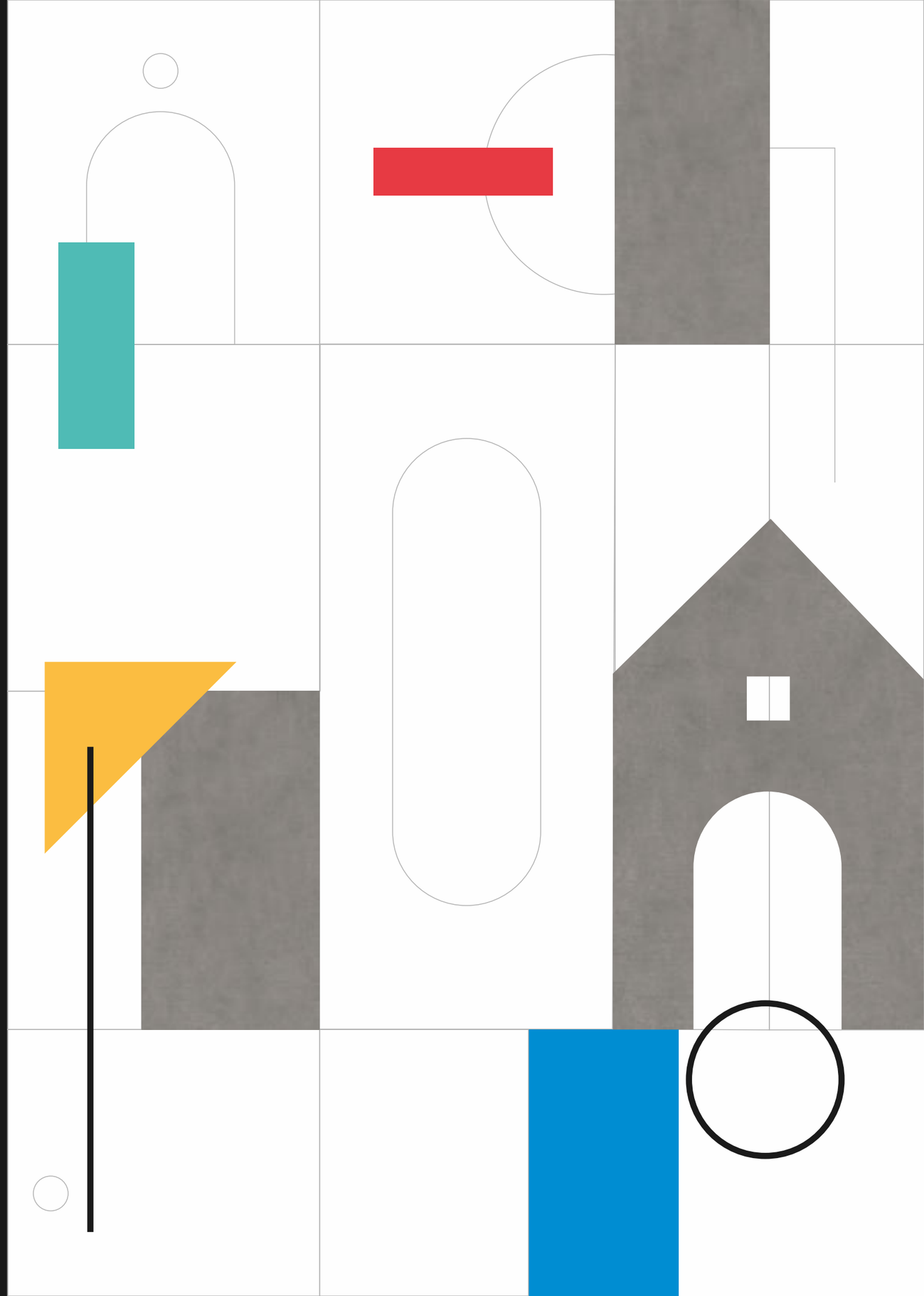
800x
1600 mm

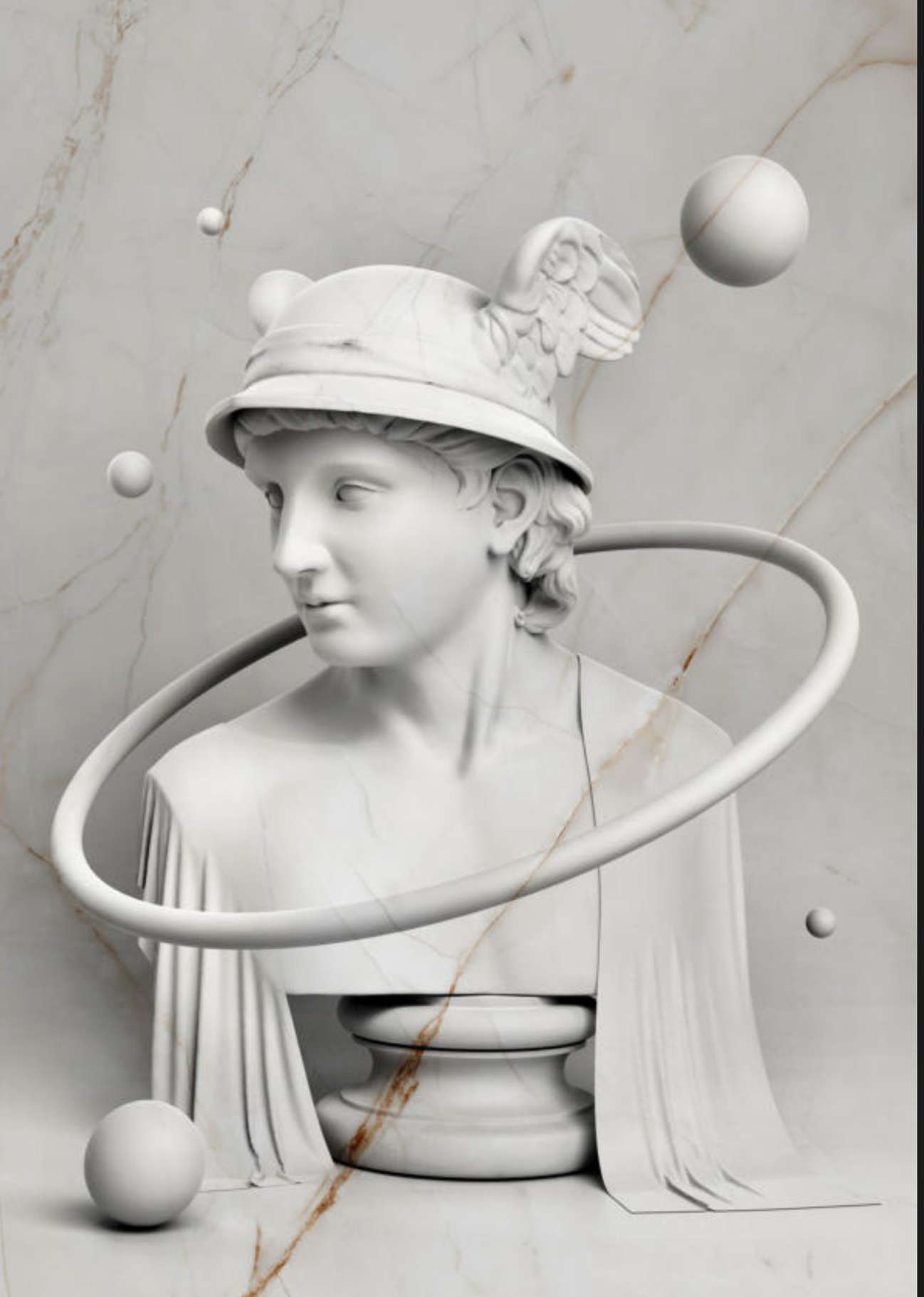
ROCKER
COLLECTION

NATURE
IS OUR HOME

HOME OF CAR-VING

Mix Styles Of Carving





A SHADOW OF MORE FADES

MIXING OF FIVE ELEMENT OF THE SURFACE

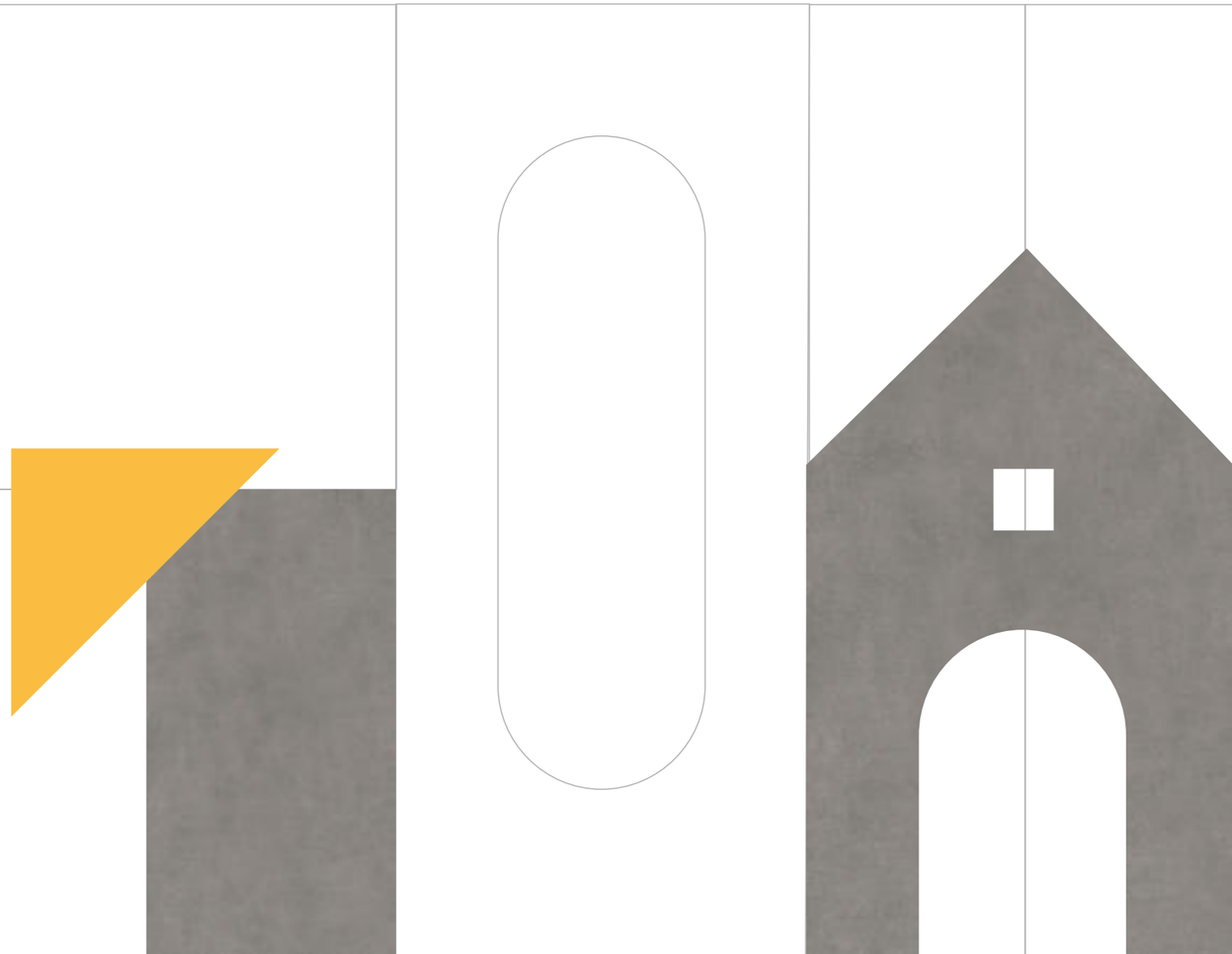
COMBINATION
OF ELEMENT
& SURFACE

A NEW PHILOSOPHY

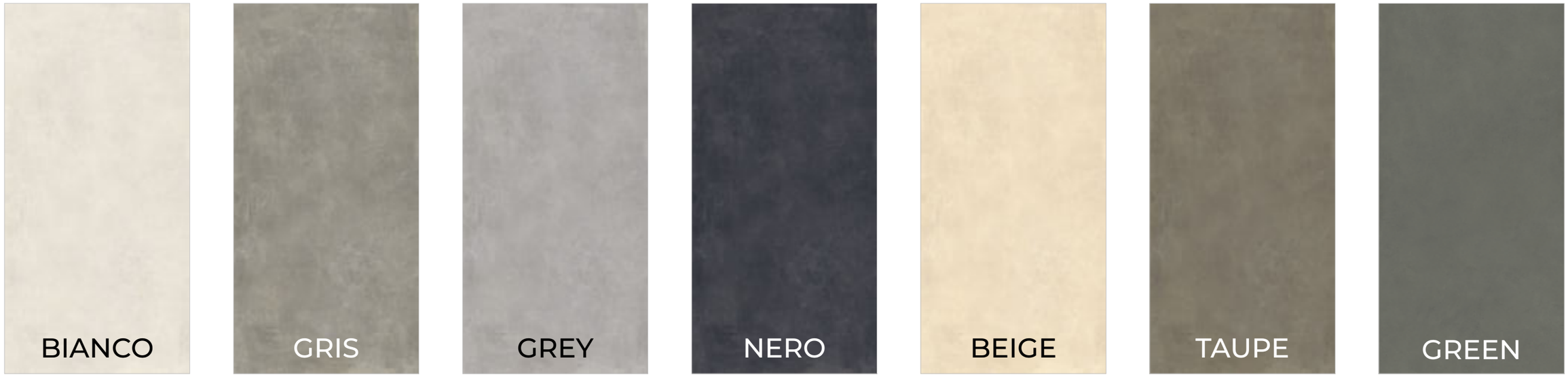
FOR CERAMICS

CAR-VING

STRUCTURE OR OBJECT,
FROM TOWN PLANNING,
URBAN DESIGN.



FOSTER SERIES



PRODUCTS INDEX

ROCK LINEN SERIES

FOSTER BIANCO

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

FOSTER GRIS

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

REBELLA
HOTEL

FOSTER GREY

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

FOSTER NERO

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

Mandarin Orientalc

FOSTER BEIGE

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

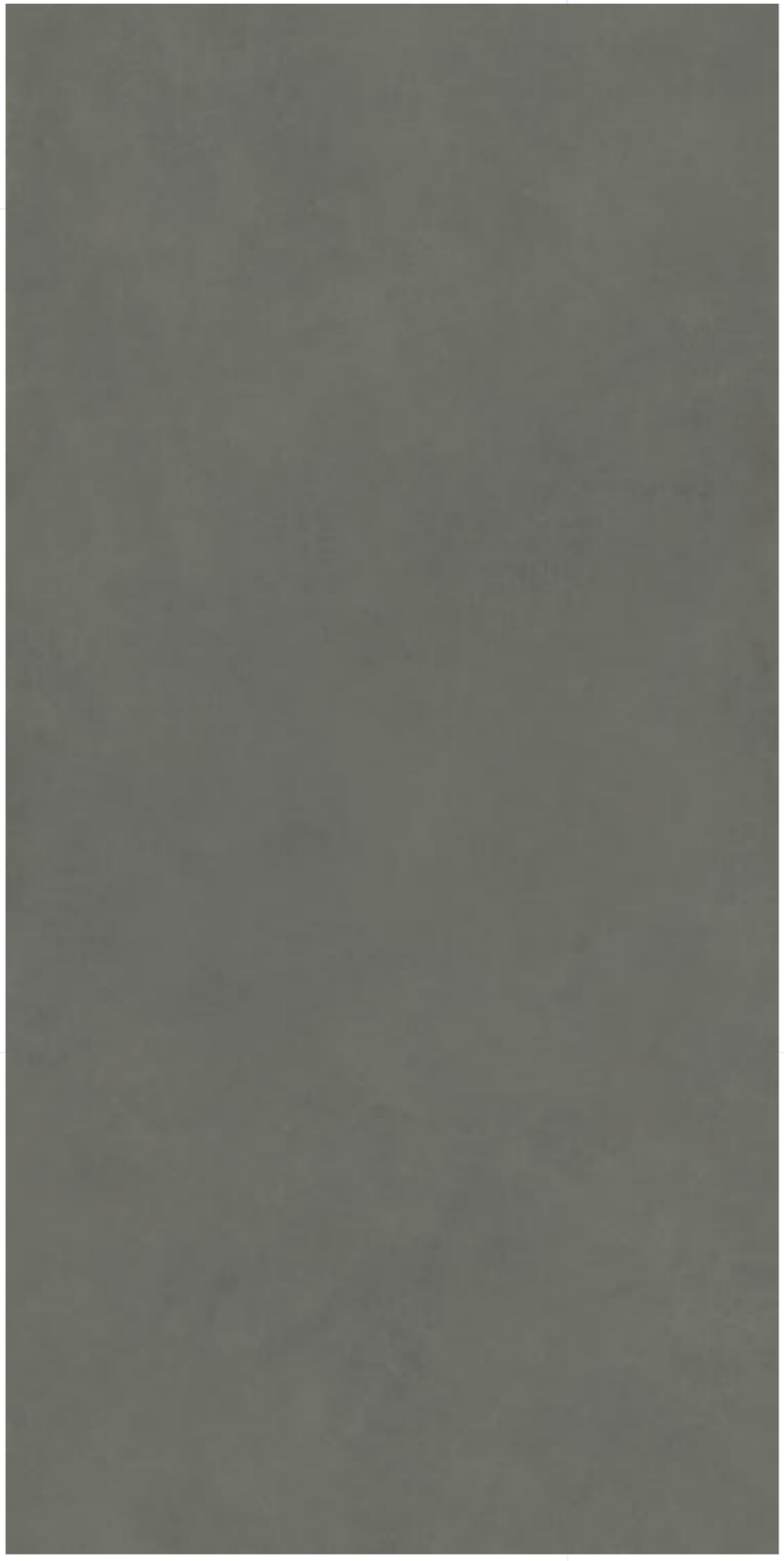
FOSTER TAUPE

800x1600 mm
Carving

04 – **Random**

Touch for Virtual
360°

ROCKER
COLLECTION



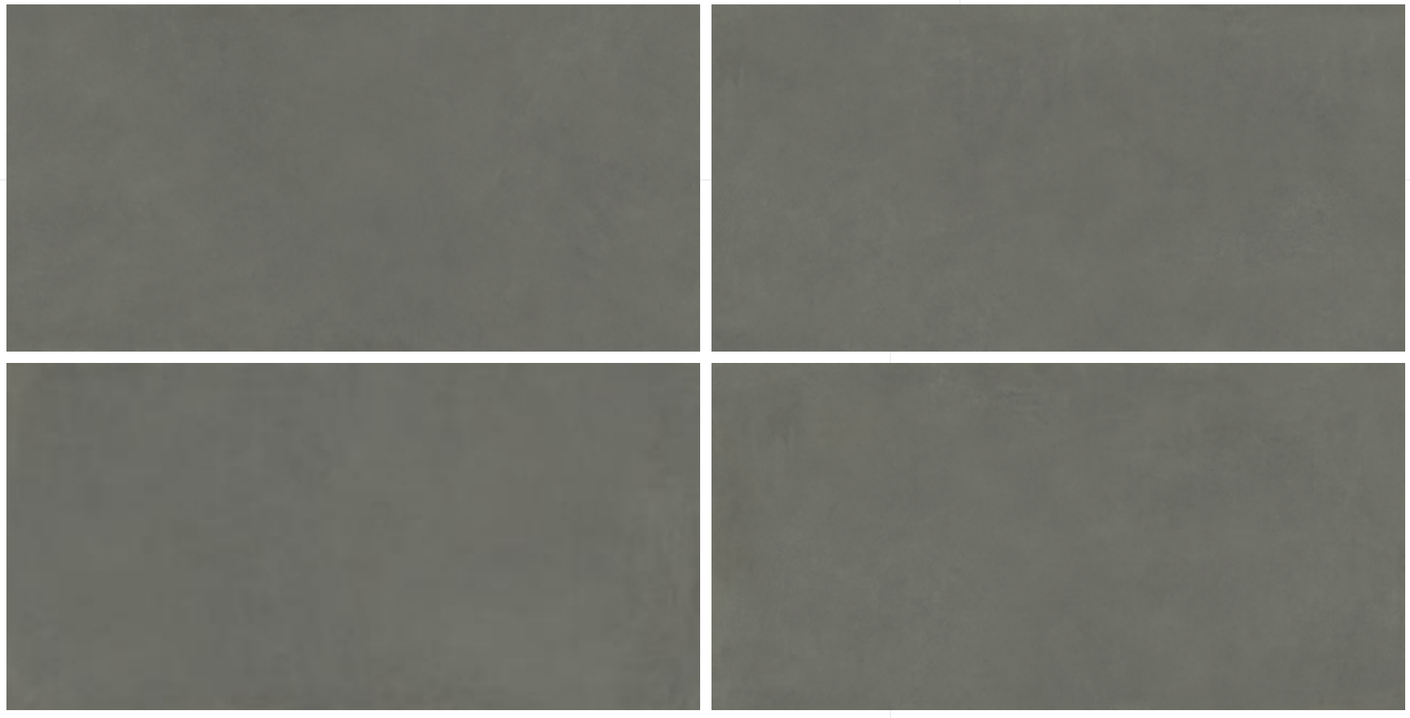
FOSTER GREEN

800x1600 mm
Carving

04 - Random

Touch for Virtual
360°

ROCKER
COLLECTION



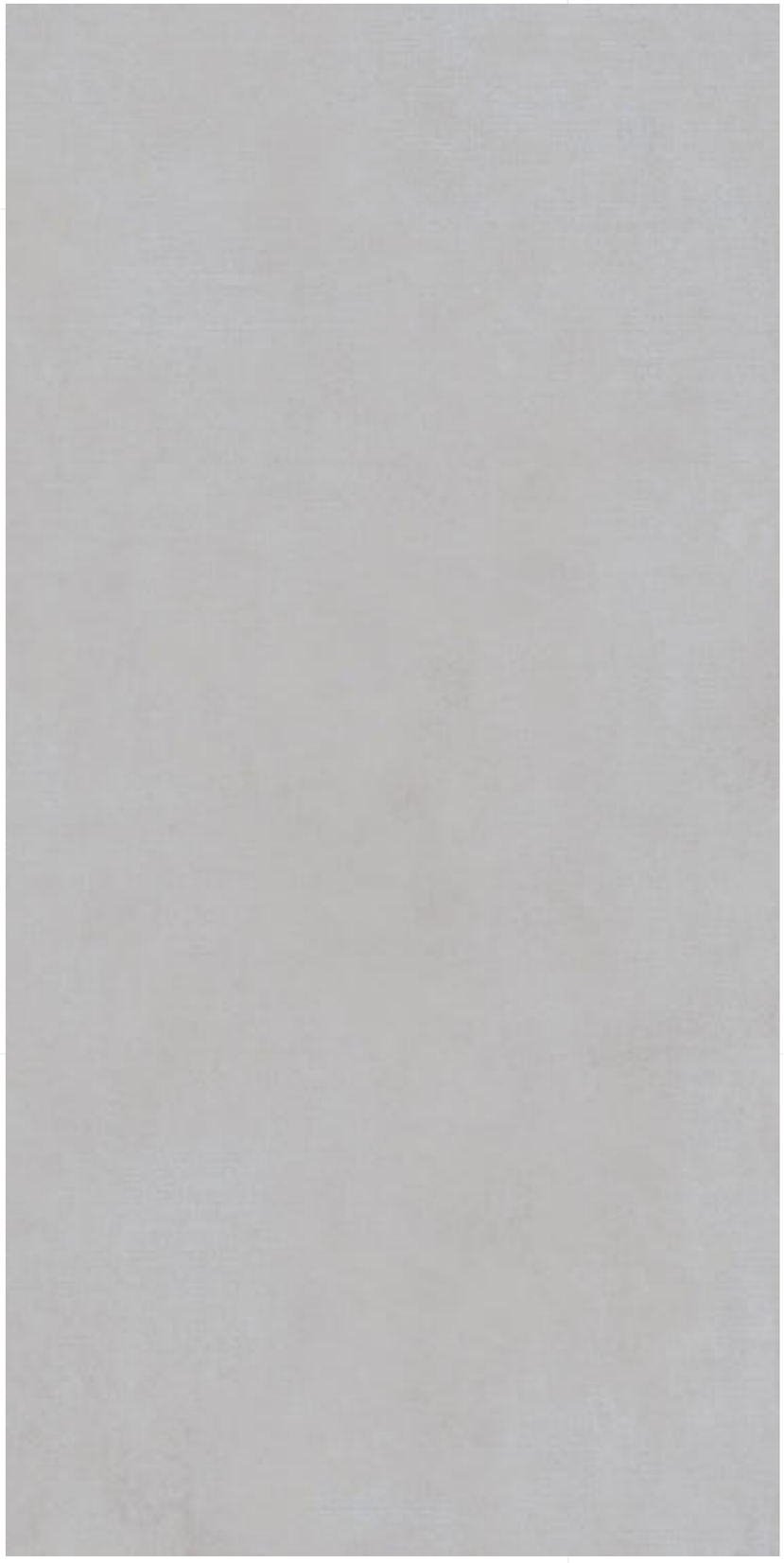
ROCK
LINEN BIANCO

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION



ROCK
LINEN GREY

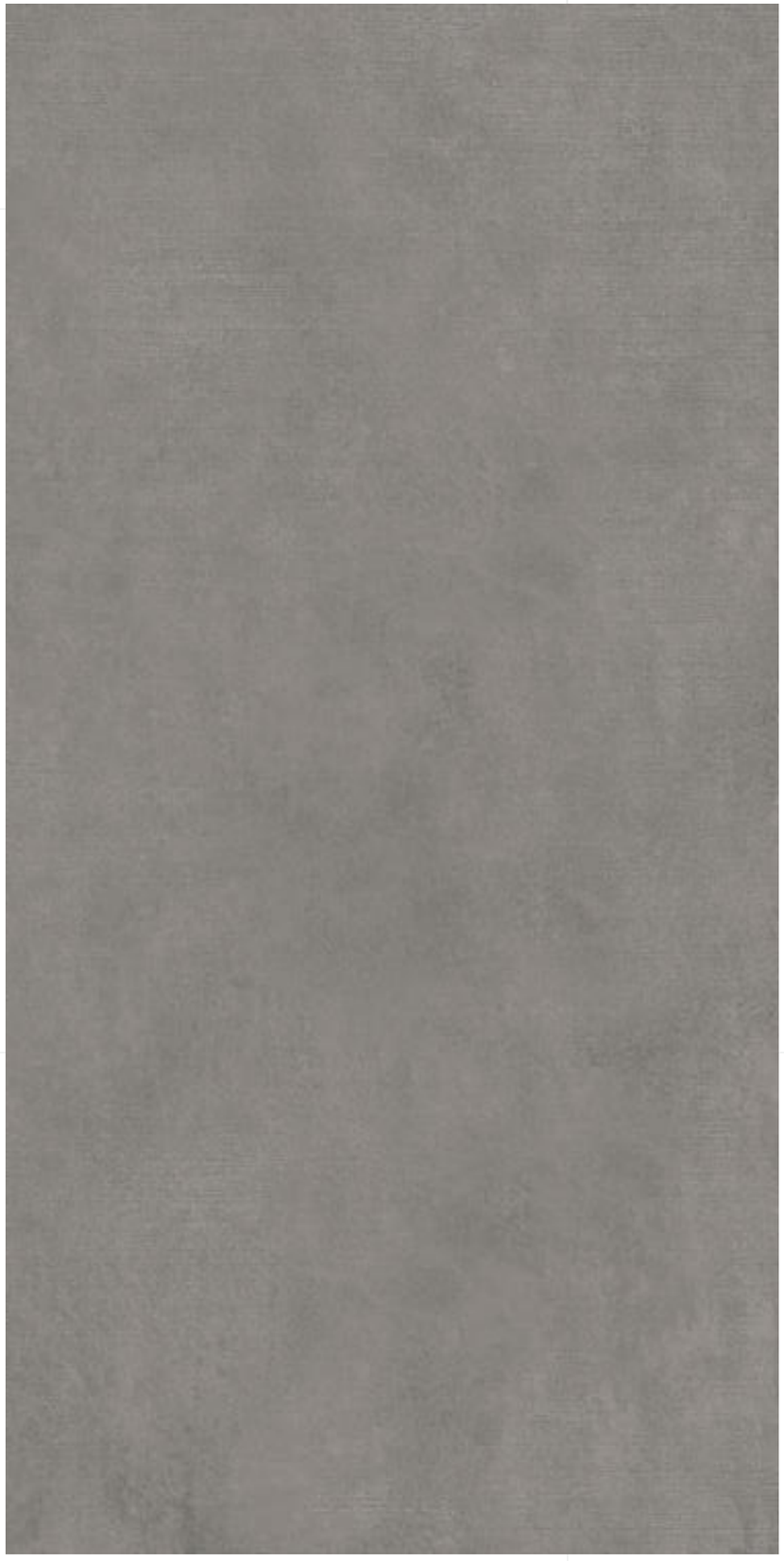
800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

Skyline
Flats



ROCK LINEN GRIS

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

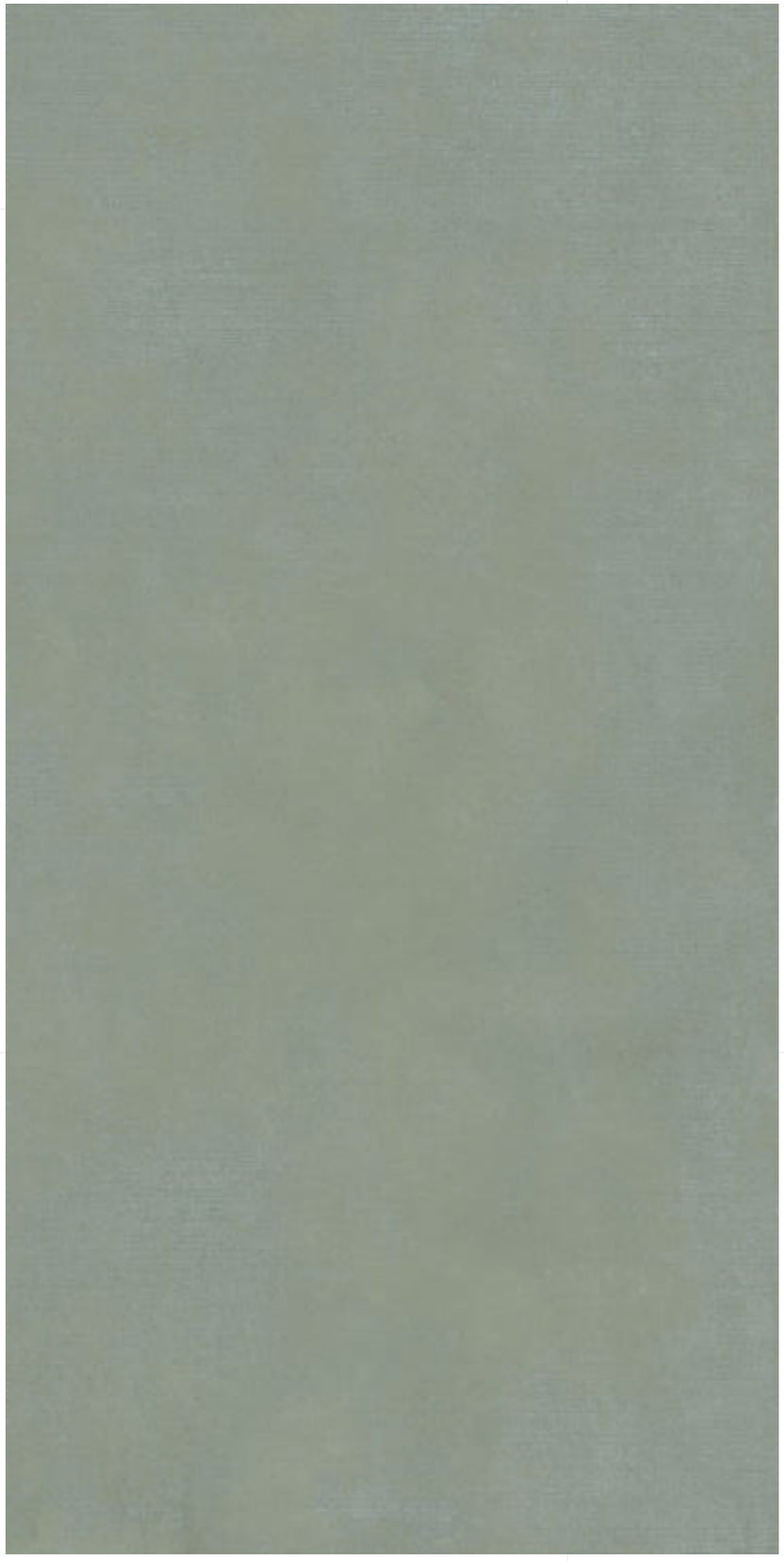
ROCK
LINEN MINT

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION



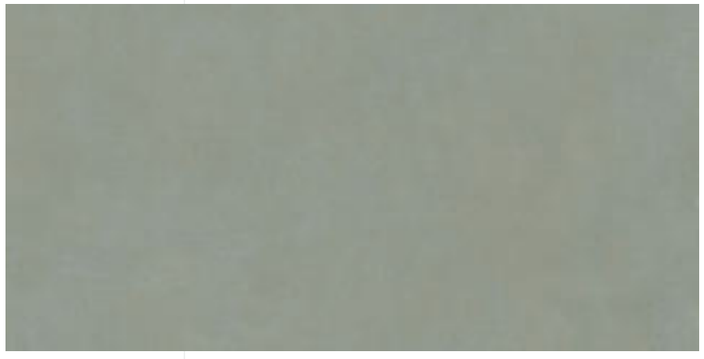
ROCK
LINEN SAGE

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION



ROCK
LINEN BEIGE

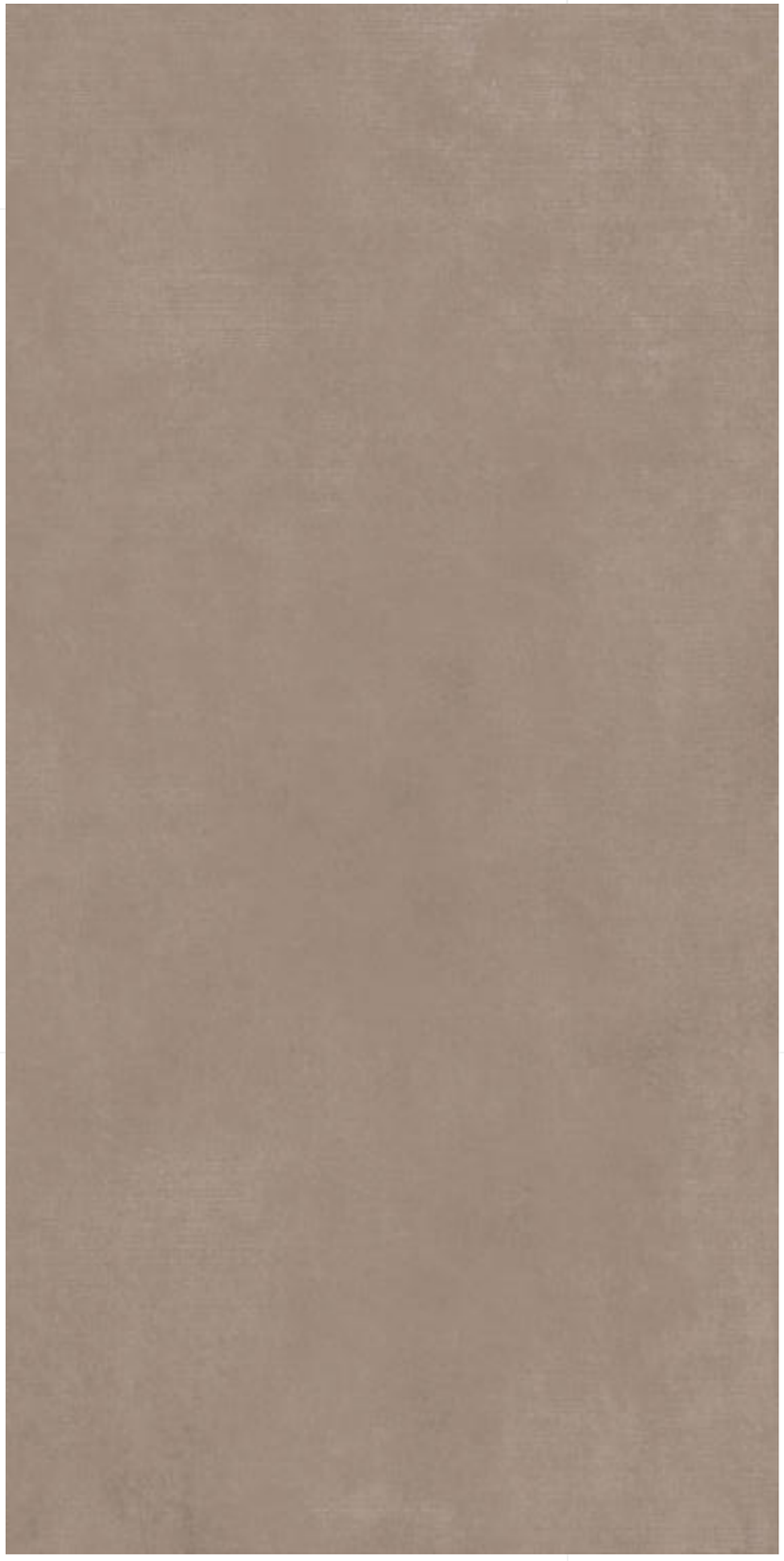
800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

CAFE



ROCK
LINEN SEPIA

800x1600 mm
Carving

04 - **Random**

Touch for Virtual
360°

ROCKER
COLLECTION

Technical Specification

CHARACTERISTICS	STANDARD AS PER ISO-13006/En14411 GROUP	VALUES	TEST METHOD
REGULATORY PROPERTIES			
Deviation in Lenth & Width	0.50%	0.20%	ISO - 10545-2
Deviation in Thickness	0.50%	0.50%	ISO - 10545-2
Straightness of Sides	0.50%	0.20%	ISO - 10545-2
Rectangularity	0.50%	0.20%	ISO - 10545-2
Surface Flatness	0.50%	0.20%	ISO - 10545-2
Color Difference	Unaltered	No Change	ISO - 10545-16
Glossiness	As per Mfg.	>90%	Glossmeter
STRUCTURAL PROPERTIES			
Water Absorption	<0.05%	<0.05%	ISO - 10545-3
Apparent Density	>2.00 g/cc	>2.10 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES			
Modulus of Repture	Min 35N/MM2	Min 40N/MM2	ISO - 10545-4
Breaking Strength	Min. 1300 N	Min. 2000 N	ISO - 10545-4
Impact Resistance	As per Mfg.	Min. 0.55	ISO - 10545-5
SURFACE MECHANICAL PROPERTIES			
Surface Abrasion Resistance	As per Mfg.	Min. class 3	ISO - 10545-7
Moh's Hardness	As per Mfg.	Min. class 4	EN 101
THERMO HYGROMETRIC PROPERTIES			
Frost Resistance	No Damage	No Damage	ISO - 10545-12
Thermal Shock Resistance	No Damage	No Damage	ISO - 10545-09
Moisture Expansion	Nil	Nil	ISO - 10545-10
Thermal Expansion	Max 9.0x10 -6	Max 6.5x10 -6	ISO - 10545-08
Crazing Resistance	As per Mfg.	Min 10 Cycle	ISO - 10545-11
CHEMICAL PROPERTIES			
Chemical Resistance	No Damage	No Damage	ISO - 10545-13
Stain Resistance	Resistant	Resistant	ISO - 10545-14
SAFETY PROPERTIES			
Slip Resistance	As per Mfg.	>0.40	ISO - 10545-17
Fire Resistance	As per Mfg.	Fire Proof	N.A.

Packing Detail

SIZE (in mm)	THICKNESS APPROX	PIECES / PER BOX	COVERAGE AREA IN SQ. FT	BOX WEIGHT (APPROX.)
800X1600	9 MM	2	27.55	52 KG