

B



KOBERT-IN

Large format WALL PANEL

INDEX

Introductio	2
Collection	
· Marble	4
· Concrete	50
· Wood	64
· Authentic	74
· Tile	88
· Unicolor	98
Accesories	120
Instructions	121
Technical data	122
Collection summary 2024	123
Sealers	124

KOBERT-IN

Kobert-In is a large format wall covering created with the aim of decorating both commercial and residential interiors. It is a composite panel with external layers of aluminum and a mineral core, lightweight, robust and easily manipulated.

Its technical qualities provide great dimensional stability and a very high resistance to fire and humidity.

Its high definition designs and its three different finishes give it an incomparable decorative quality.

Kobert-In is available in two different supports:

Kobert-In FR:

- 100% waterproof
- Fire resistance classification Bs1d0
- Range of 23 designs
- Dimensions: 2600 x 1220/1200 x 4 mm

Kobert-In PE:

- 100% waterproof
- Fire resistance classification Cs2d0
- Range of 21 designs
- Dimensions: 2440 x 1220/1200 x 4 mm

Three different finishes:

- **High gloss**, with a spectacular shiny finish
- **Textured matt**, with an attractive textured finish
- **Ultramatte**, with an elegant ultramatte anti-fingerprint finish

The installation of Kobert-In is done easily, quickly, without the need for specific tools and also does not generate dust when cutting.

FINISH



HIGH GLOSS

Extremely shiny and reflective surface finish, resulting in a luxurious and elegant look, similar to the effects of polished stone



TEXTURED MATT

Surface finish with matte intensity and a rough texture that perfectly imitates the touch of surfaces as we find them in nature.

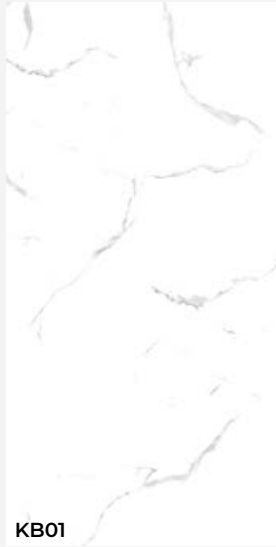


ULTRAMATTE

Extremely smooth and uniform surface finish. The total absence of reflections generates a modern and attractive appearance

MARBLE

Collection



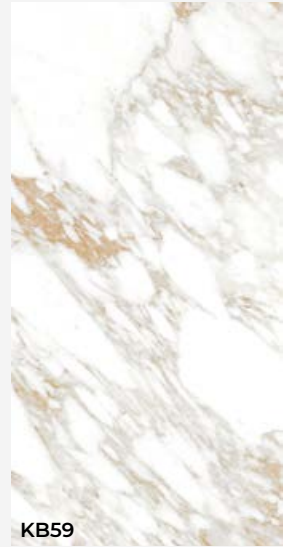
KB01



KB85



KB46



KB59



KB30



KB57



KB29



KB27



KB03



KB83





KB01

Mud

MARBLE

Collection



KB01 Mud

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm	🔥	Kobertin PE KB 01 MUD High gloss
	Textured matt	2440 x 1220 x 4 mm	🔥	Kobertin PE KB 01 MUD Textured matt
FR	High gloss	2600 x 1200 x 4 mm	🔥+	Kobertin FR KB 01 MUD High gloss
	Textured matt	2600 x 1220 x 4 mm	🔥+	Kobertin FR KB 01 MUD Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Matt







KB85

Carrara

MARBLE

Collection



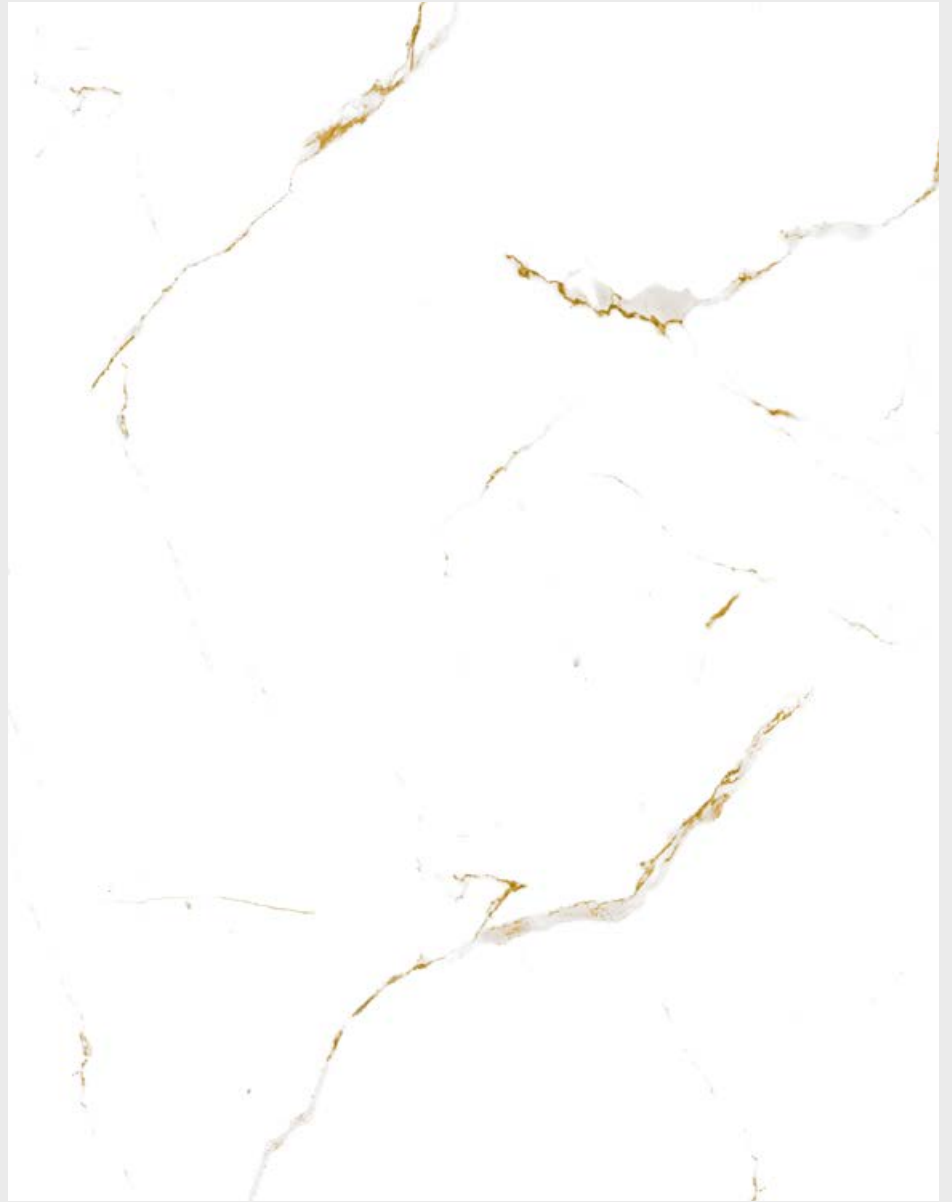
KB85 Carrara

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm	🔥	Kobertin PE KB 85 CARRARA High gloss
FR	High gloss	2600 x 1200 x 4 mm	🔥+	Kobertin FR KB 85 CARRARA High gloss
	Ultramatte	2600 x 1200 x 4 mm	🔥+	Kobertin FR KB 85 CARRARA Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate







KB46




Calacatta gold

MARBLE

Collection



KB46 Calacata gold

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm		Kobertin PE KB 46 CALACATA GOLD High gloss
FR	High gloss	2600 x 1200 x 4 mm		Kobertin FR KB 46 CALACATA GOLD High gloss
	Ultramatte	2600 x 1200 x 4 mm		Kobertin FR KB 46 CALACATA GOLD Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 100 Blanco	High gloss
ARDEX - Silbergrau	Mate





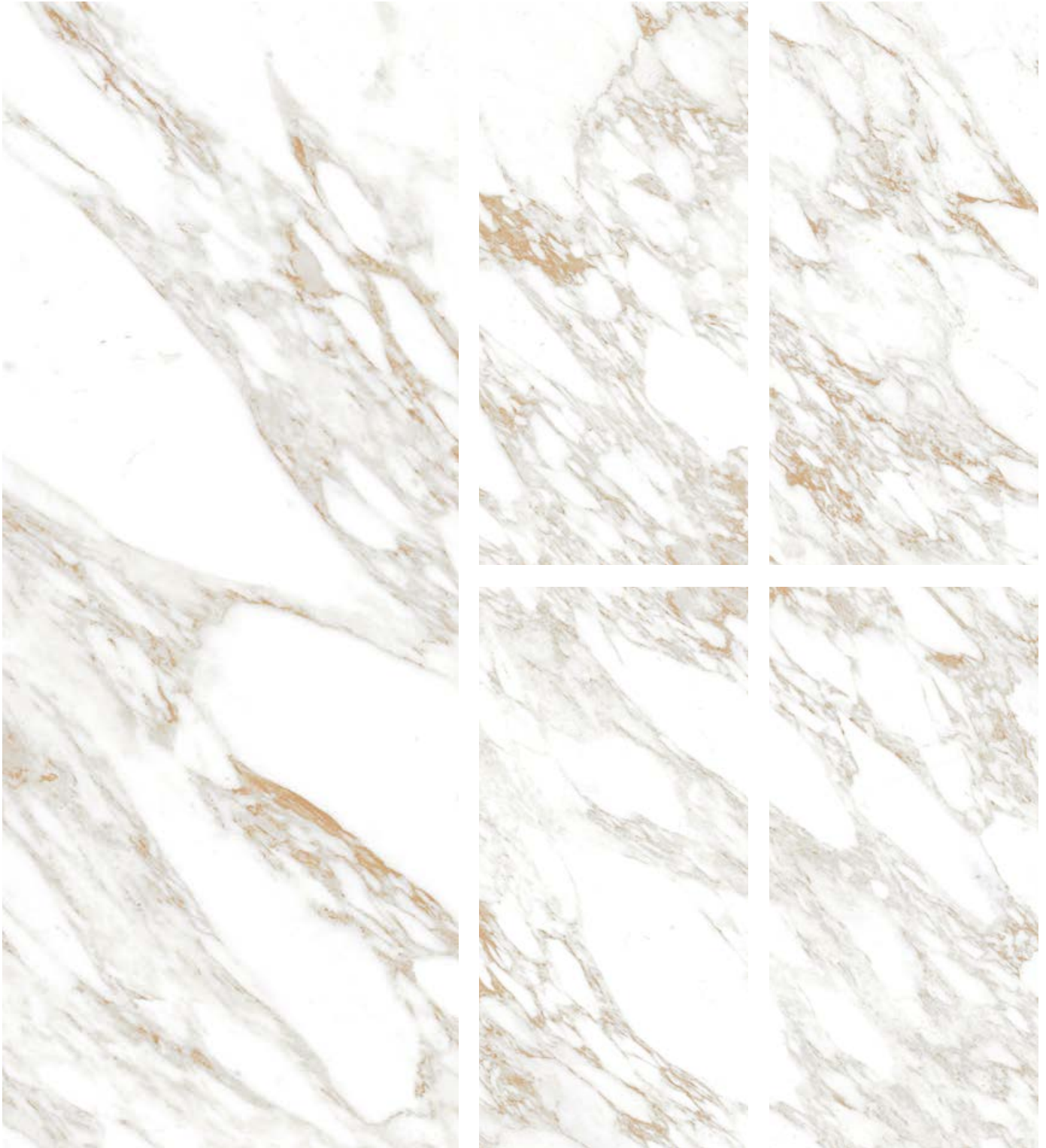


KB59

Sandstorm

MARBLE

Collection



KB59 Sandstorm

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	High gloss	2600 x 1200 x 4 mm	 +	Kobertin FR KB 59 SANDSTORM High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate







KB30

Versilia

MARBLE

Collection



KB30 Versilia

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	High gloss	2600 x 1200 x 4 mm		Kobertin FR KB 30 VERSILIA High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate







KB57



Everest

MARBLE

Collection



KB57 Everest

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 57 EVEREST Textured matt
FR	Ultramatte	2600 x 1200 x 4 mm		Kobertin FR KB 57 EVEREST Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate







KB29

Sabana

MARBLE

Collection



KB29 Sabana

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	High gloss	2600 x 1200 x 4 mm	 +	Kobertin FR KB 29 SABANA High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 130 Jazmín	High gloss
ARDEX - Zementgrau	Mate







KB29 A/B

Savana bookmatch

MARBLE

Collection



KB29 A/B Sabana bookmatch

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	High gloss	2600 x 1200 x 4 mm	+	Kobertin FR KB 29A SABANA-BKMA High gloss Kobertin FR KB 29B SABANA-BKMB High gloss

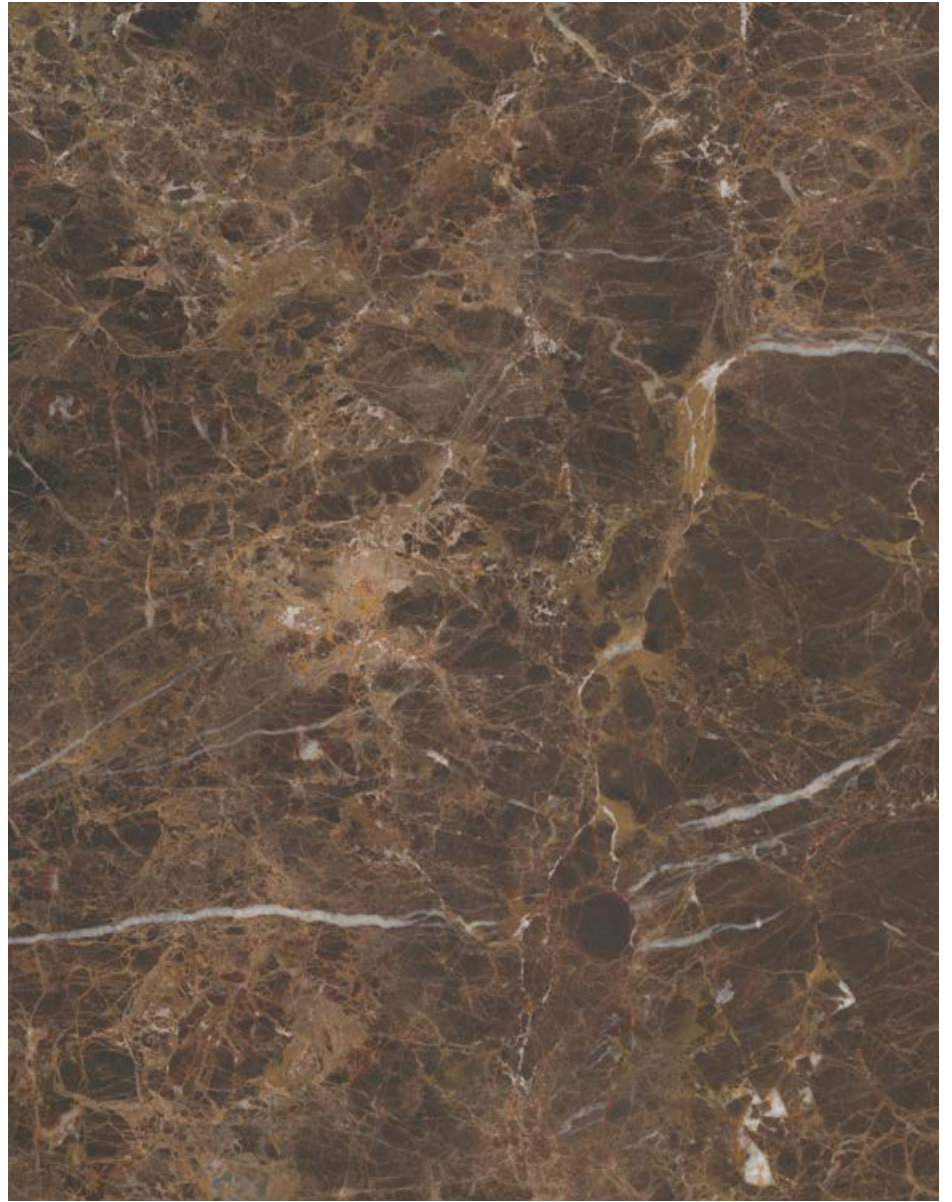
SEALER REFERENCE	FINISH
MAPESIL AC - 130 Jazmín	High gloss
ARDEX - Zementgrau	Mate

Two new symmetrical designs that allow you to create an exclusive mirror effect design. With these two models, a wide range of decoration options opens up.

Some combination examples: KB29A+KB29B, or KB29B+KB29A, or KB29A+KB29B+KB29A. It is also possible to combine Sabana Book match with any of the 5 variants of our standard K129 Sabana model (page 32).





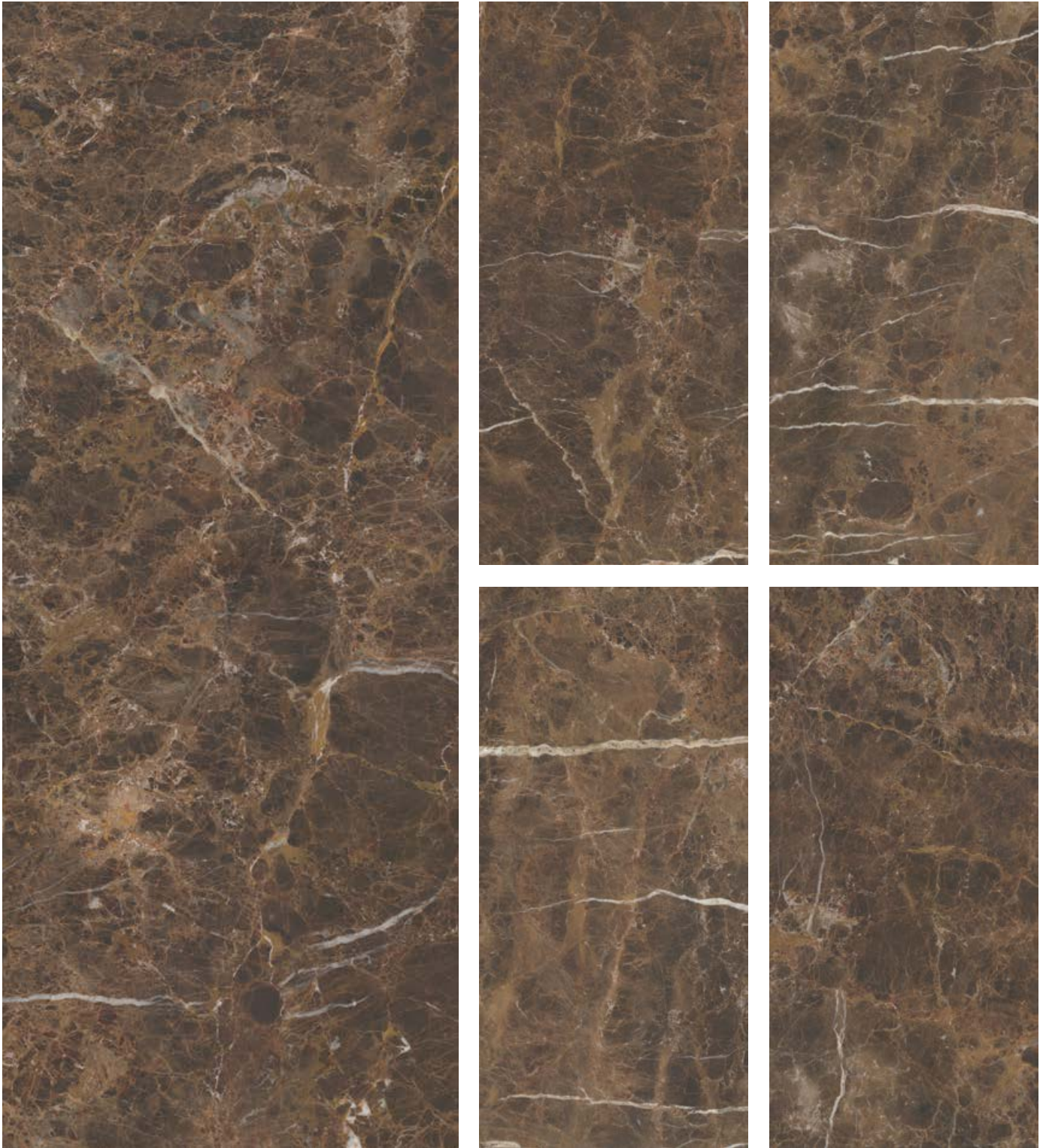


KB27

Emperador

MARBLE

Collection



KB27 Emperador

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	High gloss	2600 x 1200 x 4 mm	 +	Kobertin FR KB 27 EMPERADOR High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 144 Chocolate	High gloss





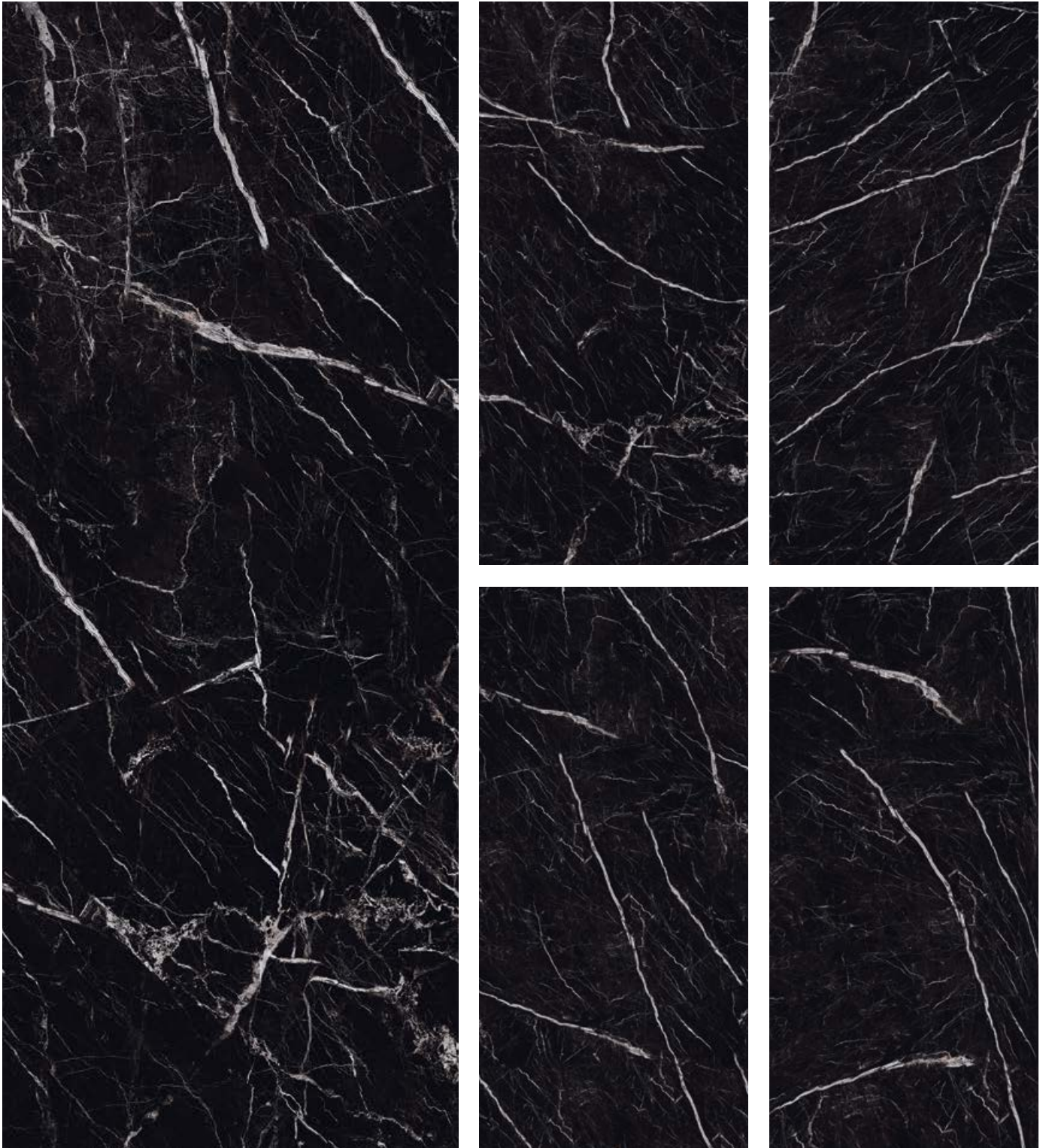


KB03




Infinite

MARBLE

Collection



KB03 Infinite

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm		Kobertin PE KB 03 INFINITE High gloss
	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 03 INFINITE Textured matt
FR	High gloss	2600 x 1200 x 4 mm		Kobertin FR KB 03 INFINITE High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 120 Negro	High gloss
ARDEX - Anthrazit	Mate





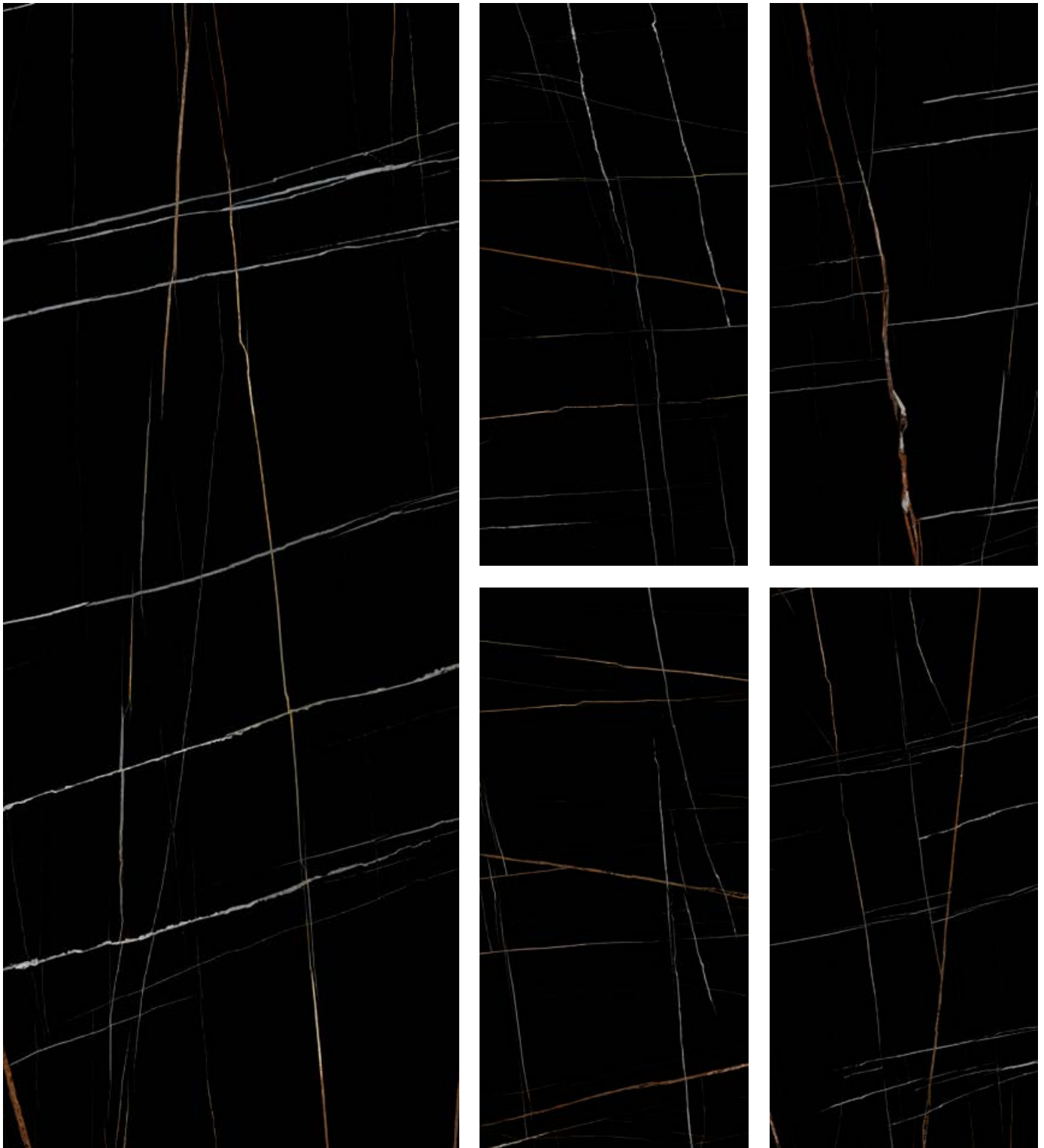


KB83



Tramonto

MARBLE

Collection



KB83 Tramonto

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Ultramatte	2440 x 1200 x 4 mm		Kobertin PE KB 83 TRAMONTO Ultramatte
FR	Ultramatte	2600 x 1200 x 4 mm		Kobertin FR KB 83 TRAMONTO Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 120 Negro	High gloss
ARDEX - Anthrazit	Mate



CONCRETE

Collection



KB09



KB23



KB34



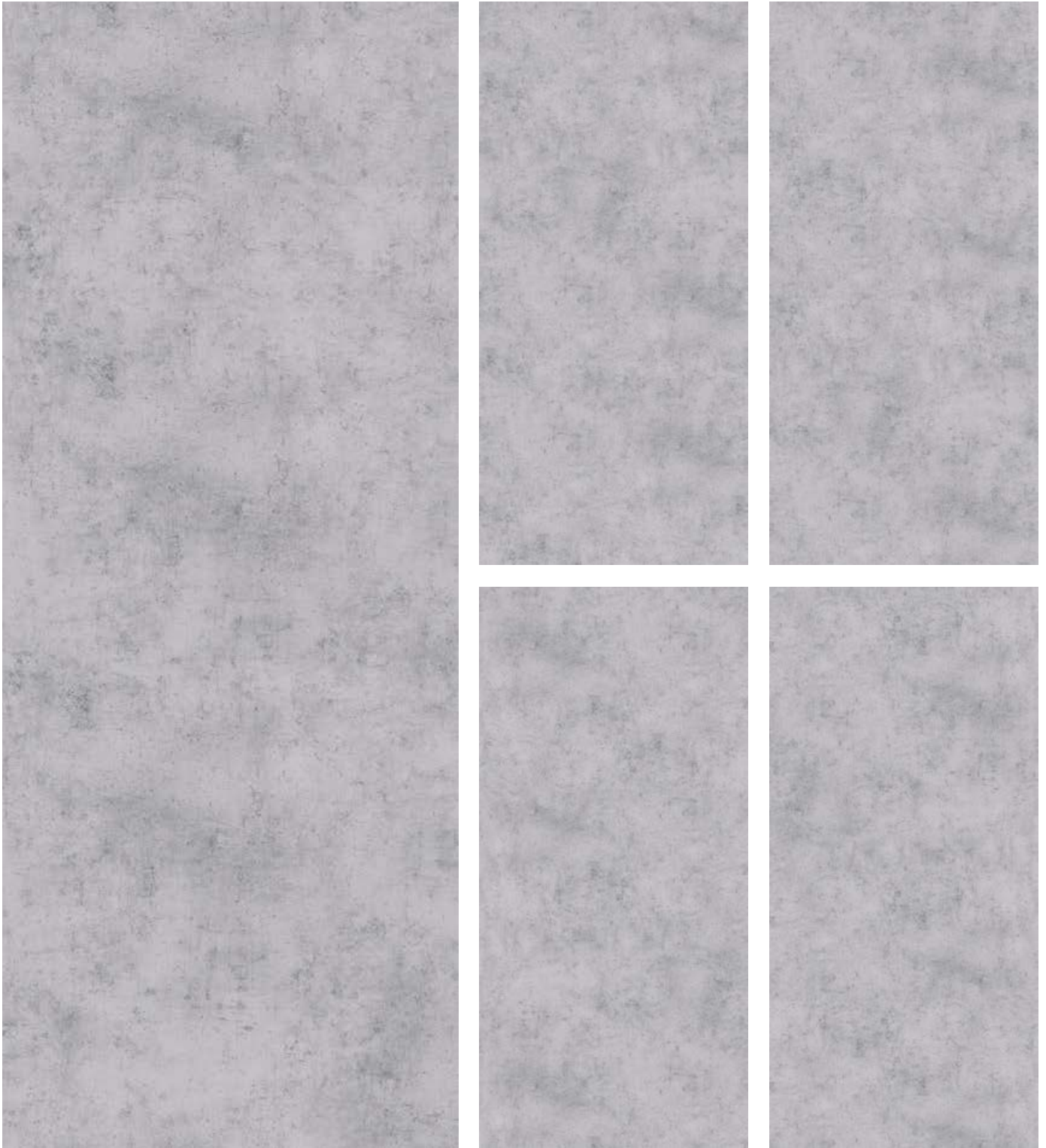


KB09



Chronic

CONCRETE

Collection



KB09 Chronic

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 09 CHRONIC Textured matt
FR	Textured matt	2600 x 1220 x 4 mm		Kobertin FR KB 09 CHRONIC Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 110 Manhattan 2000	High gloss
ARDEX - Sandgrau	Mate





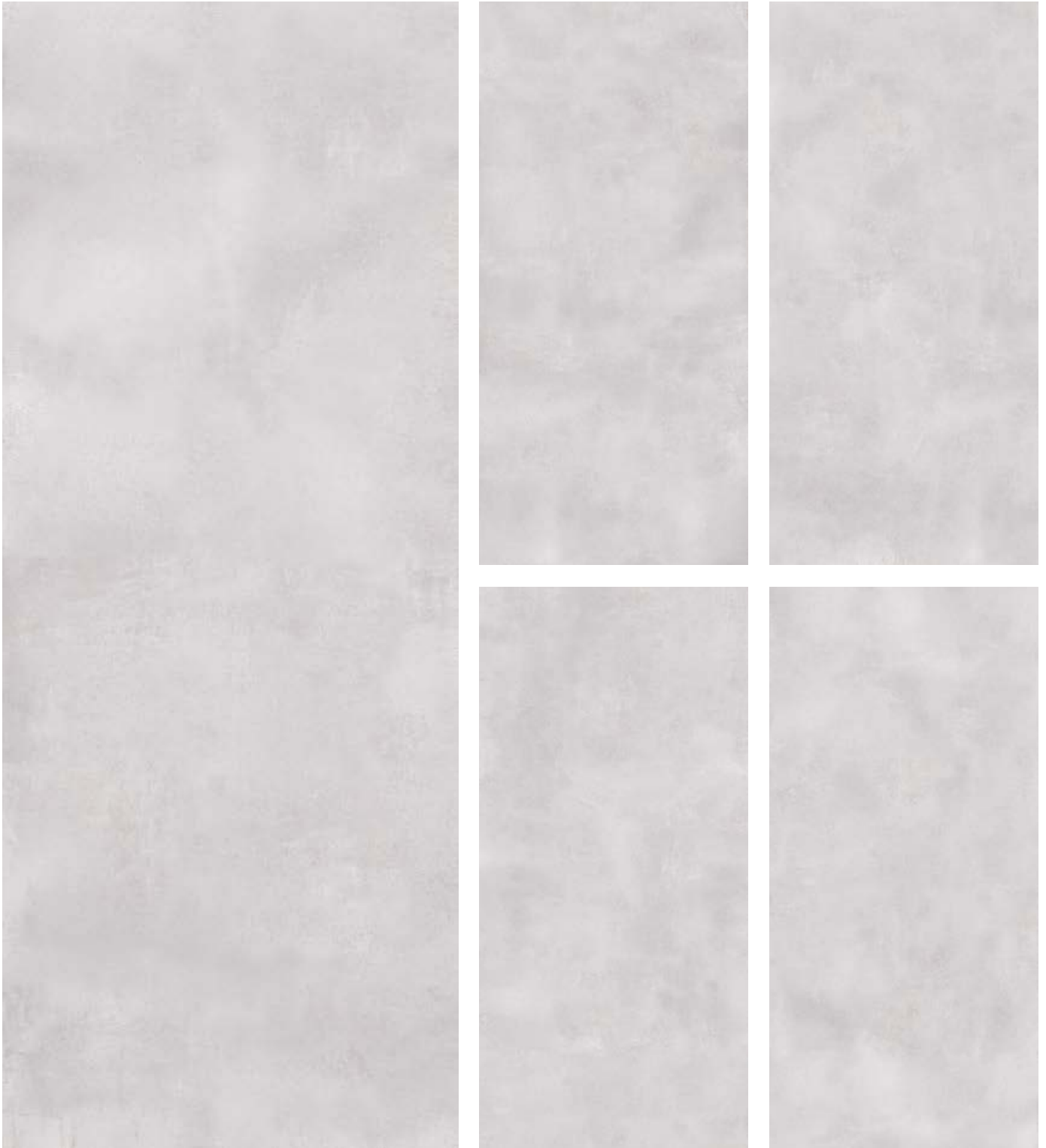


KB23



Concrete b

CONCRETE

Collection



KB23 Concrete B

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 23 CONCRETE B Textured matt
FR	Textured matt	2600 x 1220 x 4 mm		Kobertin FR KB 23 CONCRETE B Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 110 Manhattan 2000	High gloss
ARDEX - Silbergrau	Mate







KB34

Urban concrete

CONCRETE

Collection



KB34 Urban concrete

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	Textured matt	2600 x 1220 x 4 mm		Kobertin FR KB 34 URBAN CONCRETE Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 110 Mahattan 2000	High gloss
ARDEX - Grau	Mate



WOOD

Collection



KB21



KB89





KB21



Natural oak

W O O D

Collection



KB21 Natural oak

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 21 NATURAL OAK Textured matt
FR	Textured matt	2600 x 1220 x 4 mm		Kobertin FR KB 21 NATURAL OAK Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 138 Almendra	High gloss
ARDEX - Zementgrau	Mate







KB89



Coventry oak

W O O D

Collection



KB89 Coventry oak

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 89 COVENRTY Textured matt
FR	Textured matt	2600 x 1220 x 4 mm		Kobertin FR KB 89 COVENTRY Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 138 Almendra	High gloss
ARDEX - Zementgrau	Mate



AUTHENTIC

Collection



KB35

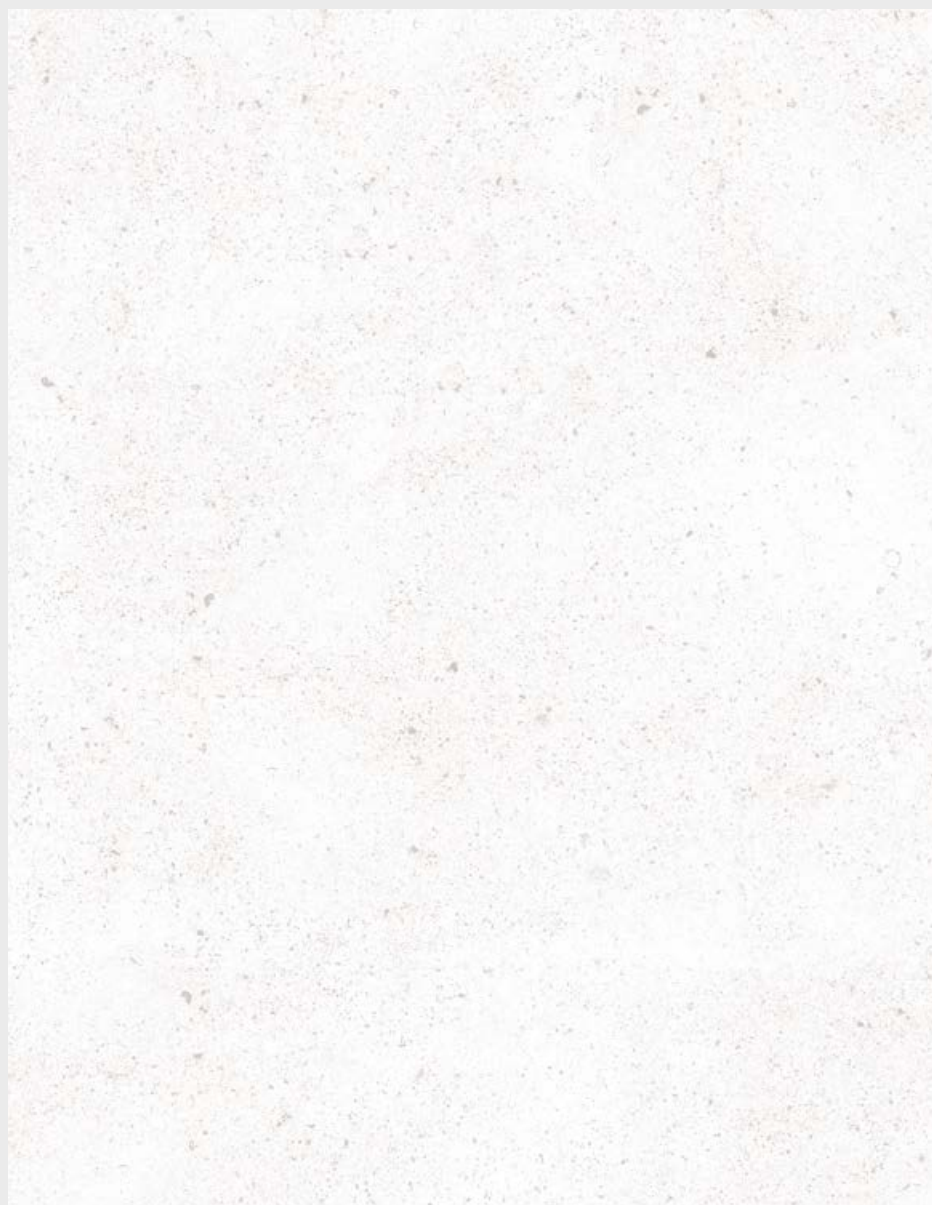


KB88



KB11



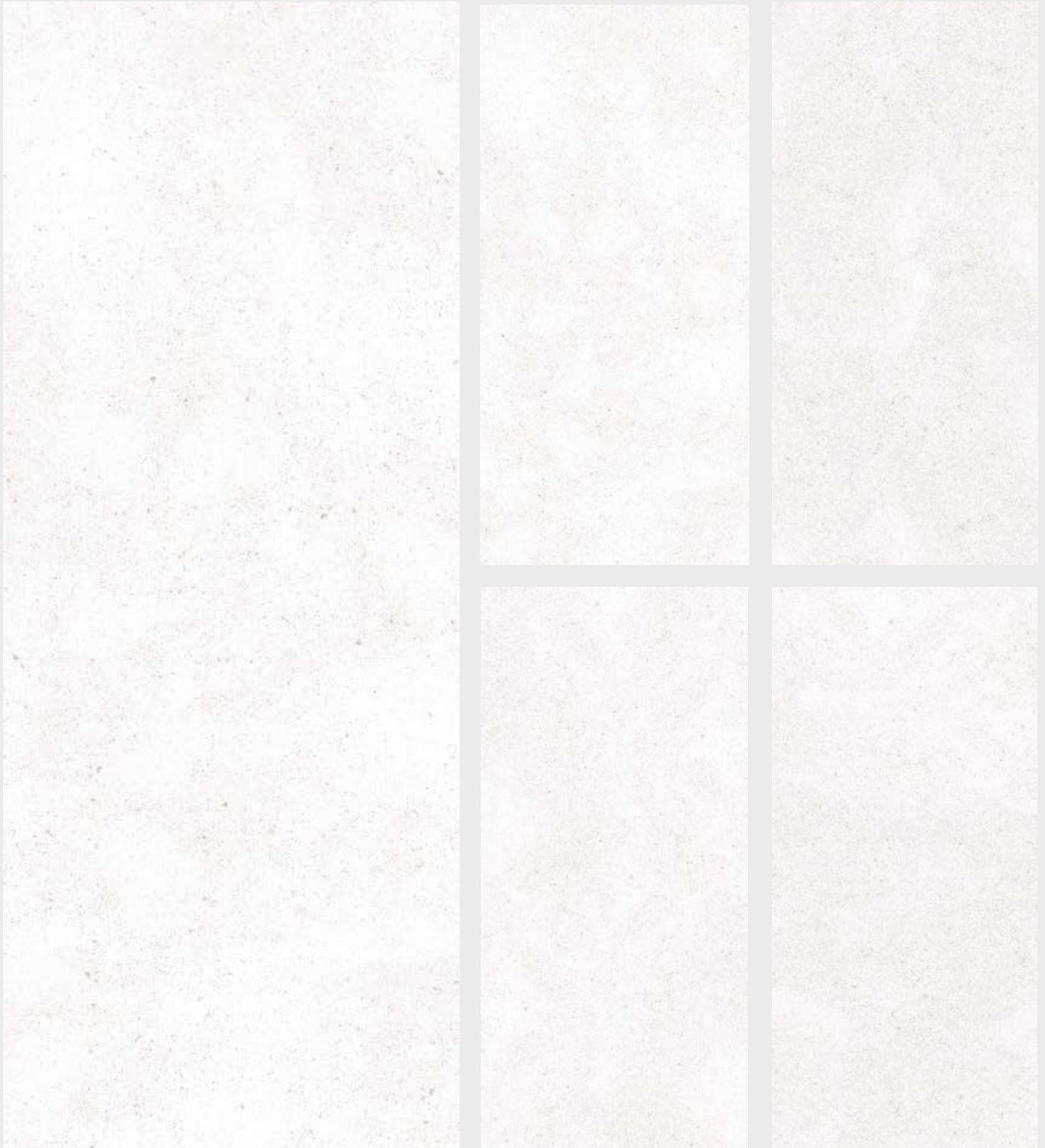


KB35


Verona white

AUTHENTIC

Collection



KB35 Verona white

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	High gloss	2600 x 1200 x 4 mm	 +	Kobertin FR KB 35 VERONA WHITE High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 100 Blanco	High gloss
ARDEX - Silbergrau	Mate



COFFEE
ESPRESSO
MACCHIATO
CAPUCCINO
LATTE
MOCHA
TEA



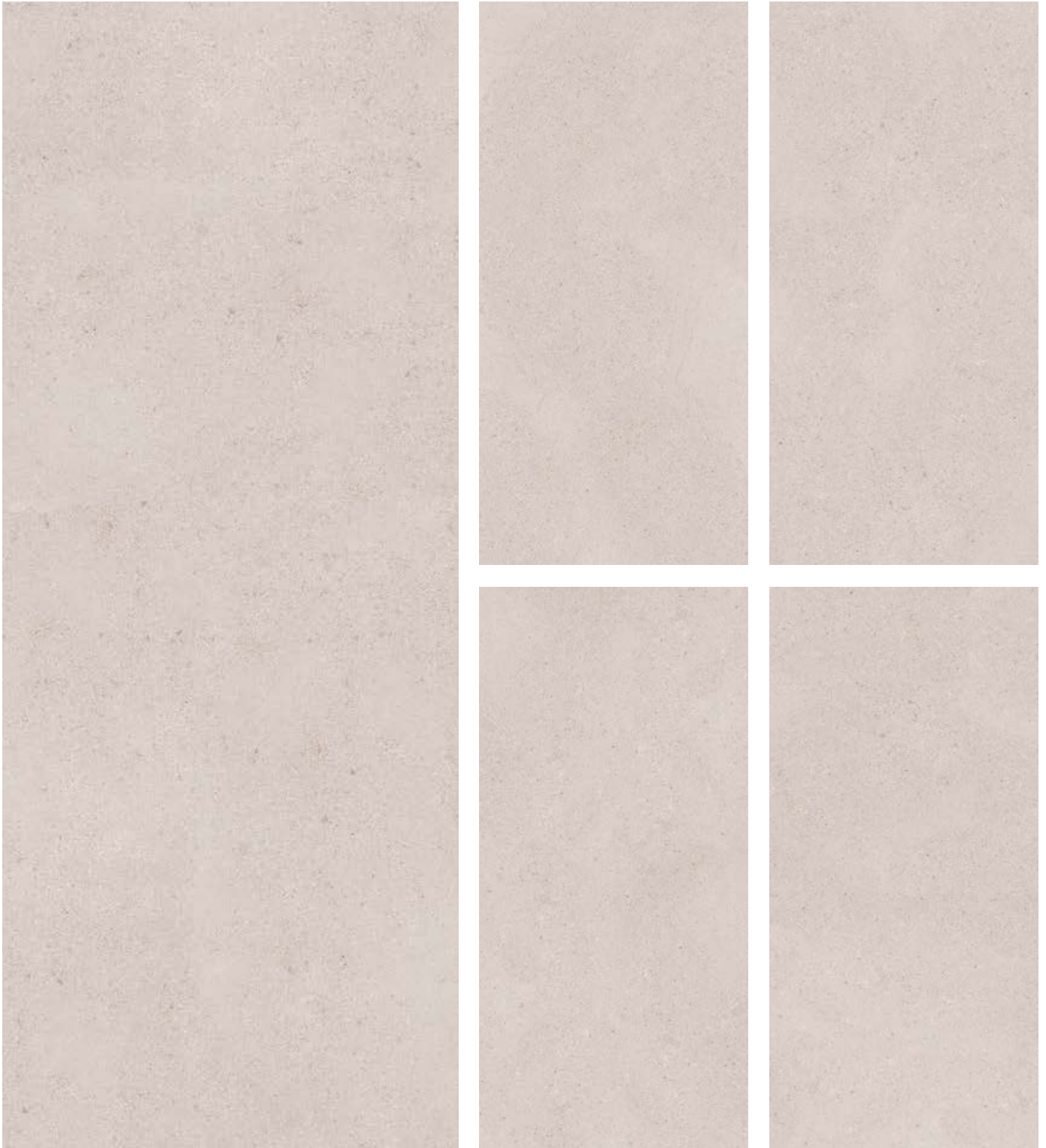


KB88

Dune

AUTHENTIC

Collection



KB88 Dune

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
FR	Textured matt	2600 x 1220 x 4 mm	 +	Kobertin FR KB 88 DUNE Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate

COFFEE
ESPRESSO
MACCHIATO
CAPUCCINO
LATTE
MOCHA
TEA







KB11

Manson

AUTHENTIC

Collection



KB11 Manson

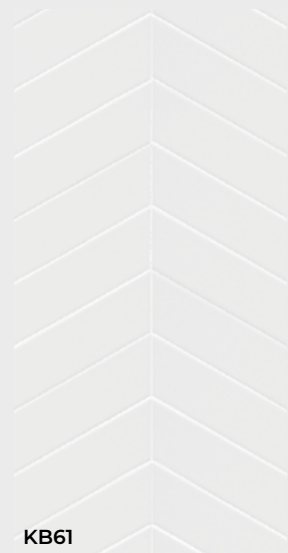
PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Textured matt	2440 x 1220 x 4 mm		Kobertin PE KB 11 MANSON Textured matt

SEALER REFERENCE	FINISH
MAPESIL AC - 114 Antracita	High gloss
ARDEX - Anthrazit	Mate



TILE

Collection

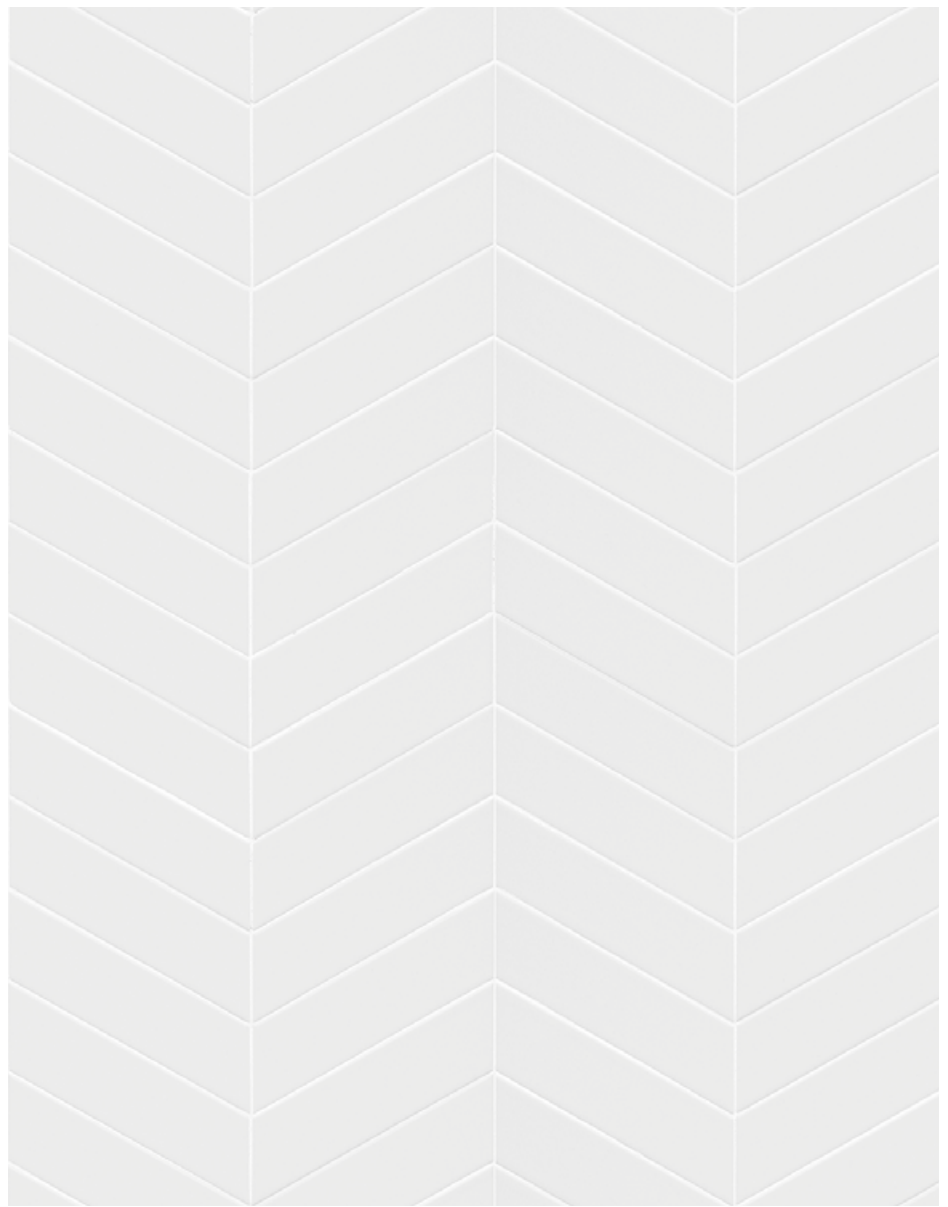


KB61



KB87



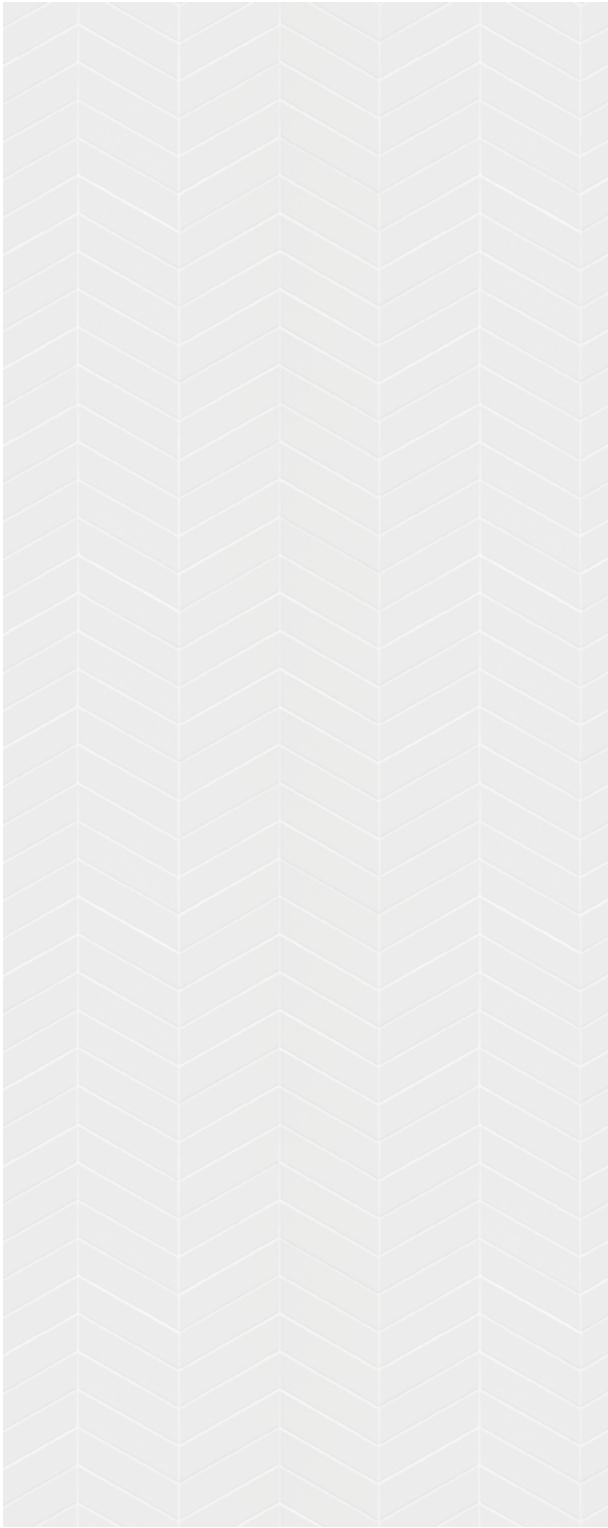


KB61

Chevron bianco

TILE

Collection



KB61 Chevron bianco

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm		Kobertin PE KB 61 CHEVRON BIANCO High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate







KB87

Marlin

TILE

Collection



KB87 Marlin

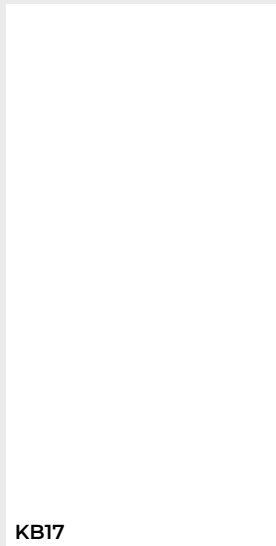
PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm		Kobertin PE KB 87 MARLIN High gloss

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Silbergrau	Mate

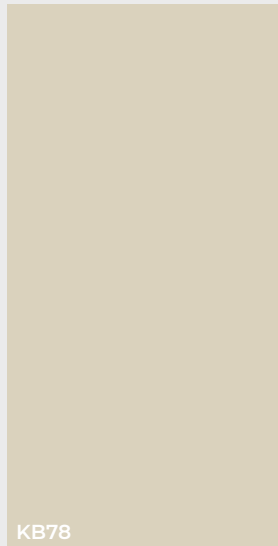


UNICOLOR

Collection



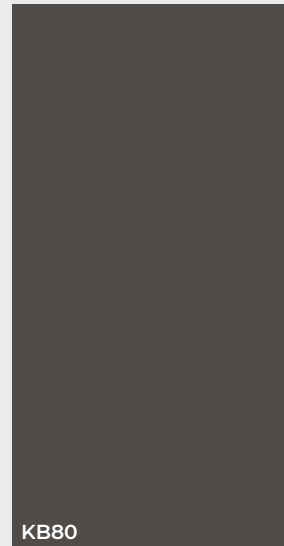
KB17



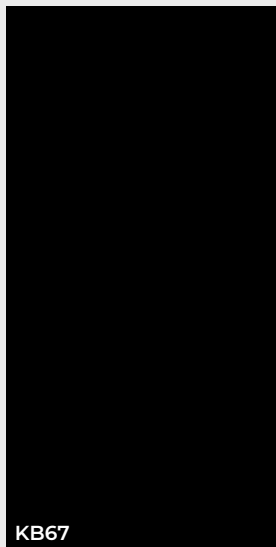
KB78



KB76

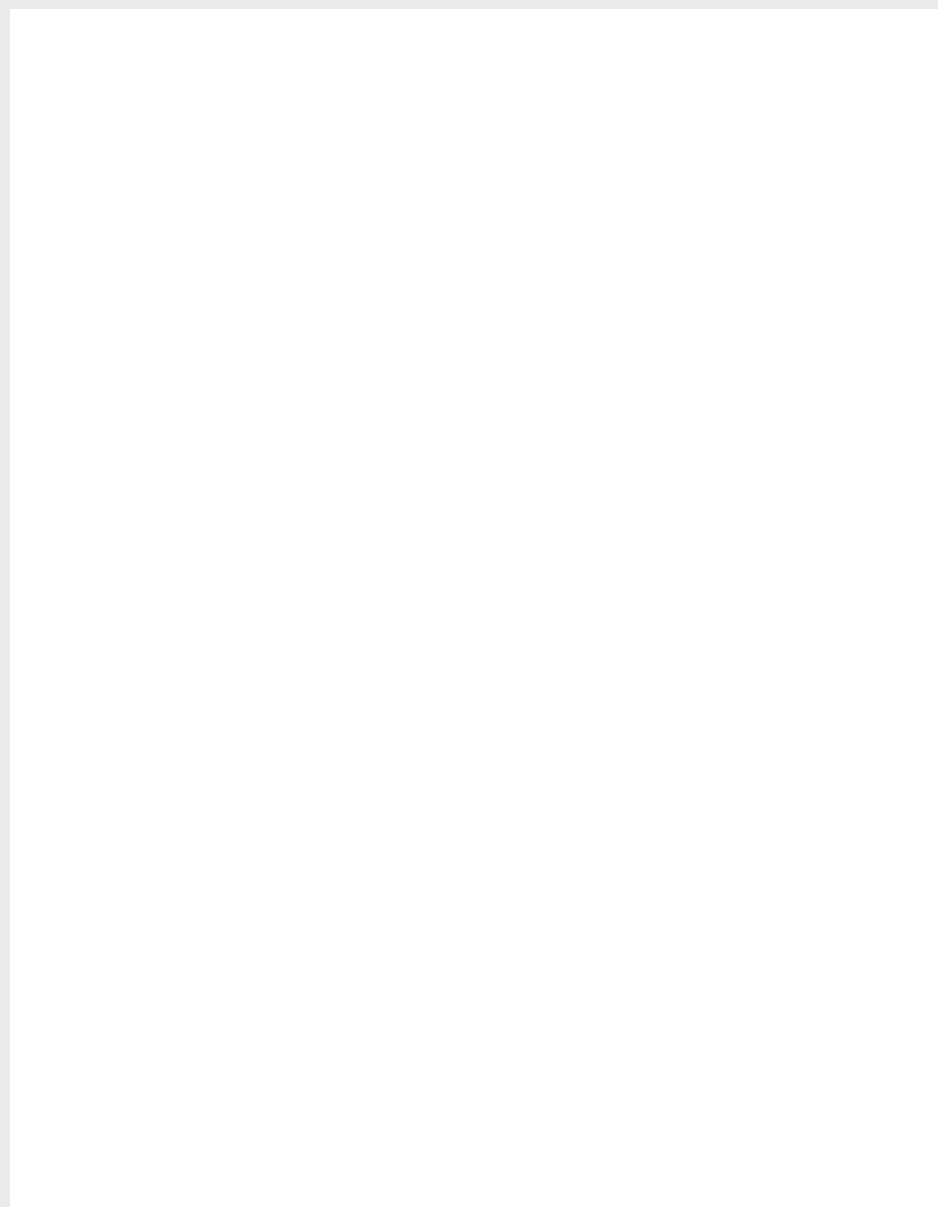


KB80



KB67





KB17

Blanco

UNICOLOR

Collection



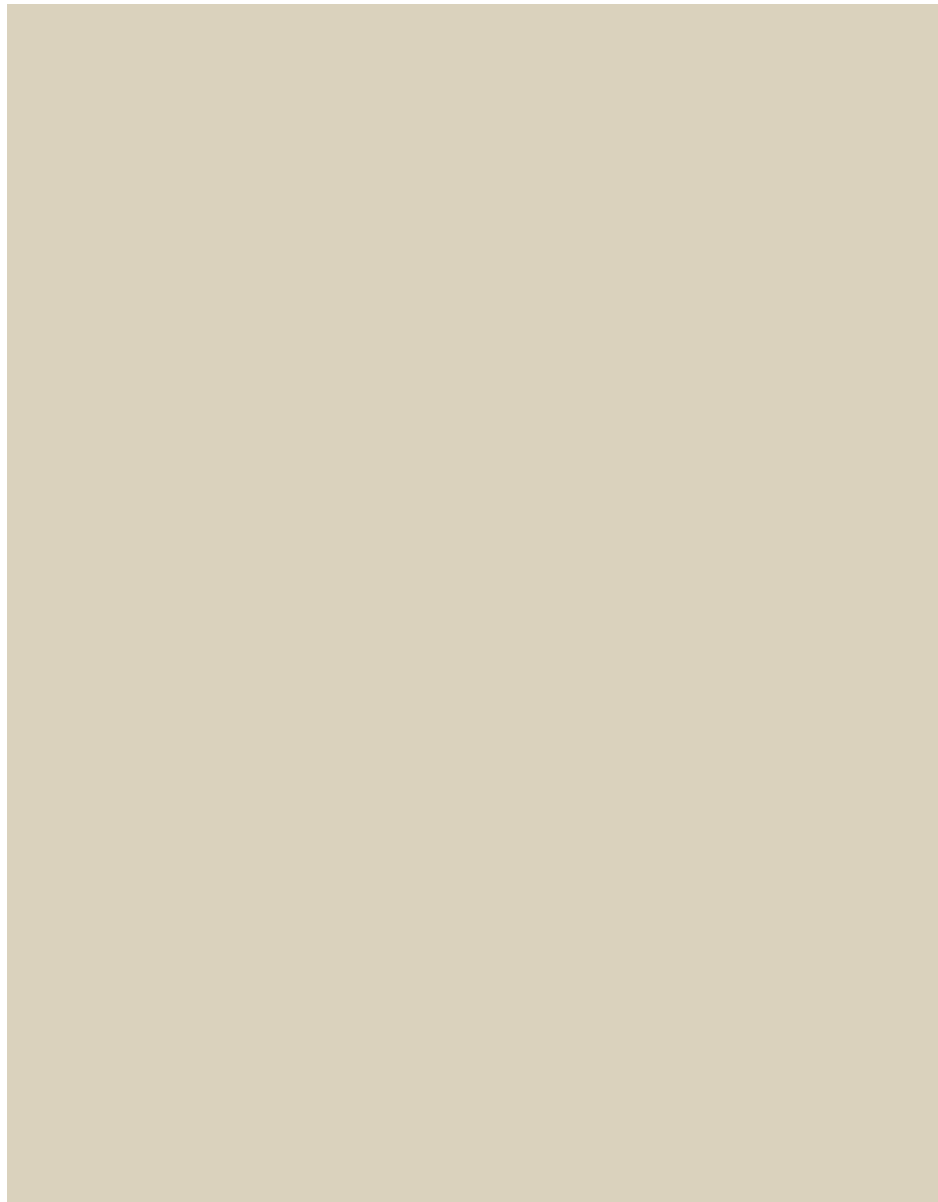
KB17 Blanco

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	High gloss	2440 x 1200 x 4 mm		Kobertin PE KB 17 BLANCO High gloss
	Ultramatte	2440 x 1200 x 4 mm		Kobertin PE KB 17 BLANCO Ultramatte
FR	High gloss	2600 x 1200 x 4 mm		Kobertin FR KB 17 BLANCO High gloss
	Ultramatte	2600 x 1200 x 4 mm		Kobertin FR KB 17 BLANCO Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 100 Blanco	High gloss
ARDEX - Silbergrau	Mate





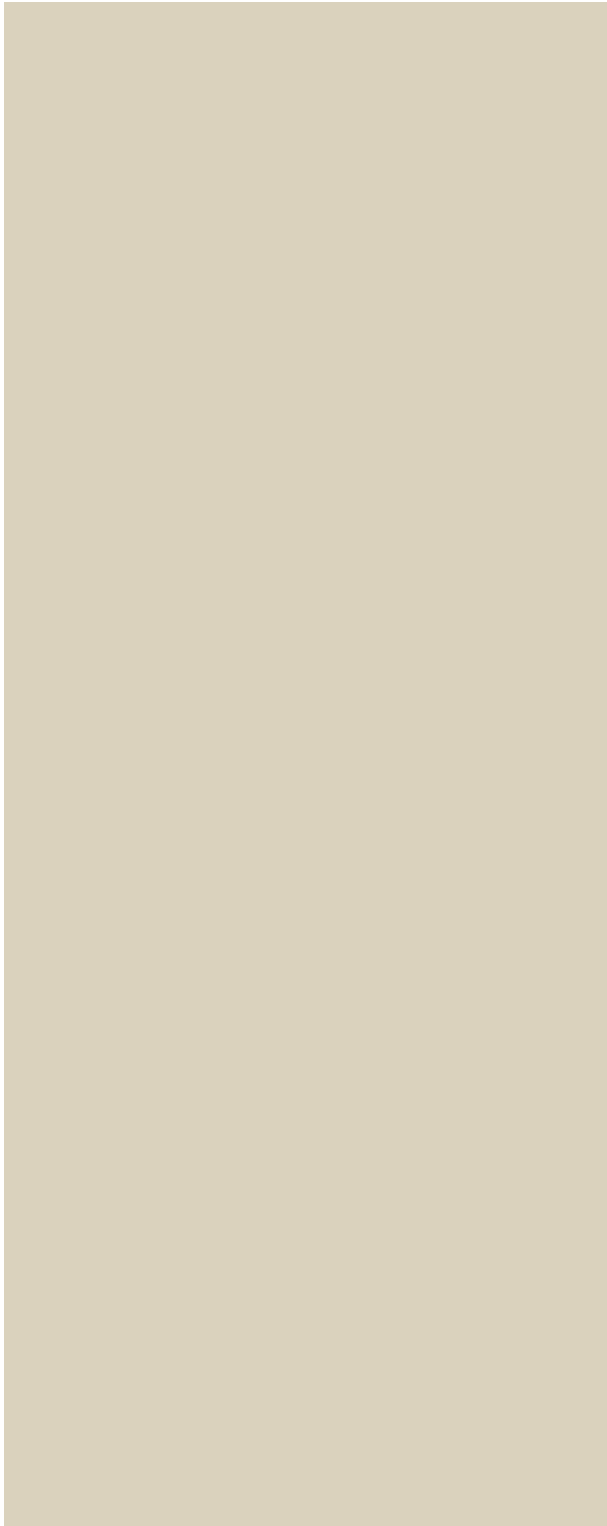


KB78


Nude

UNICOLOR

Collection



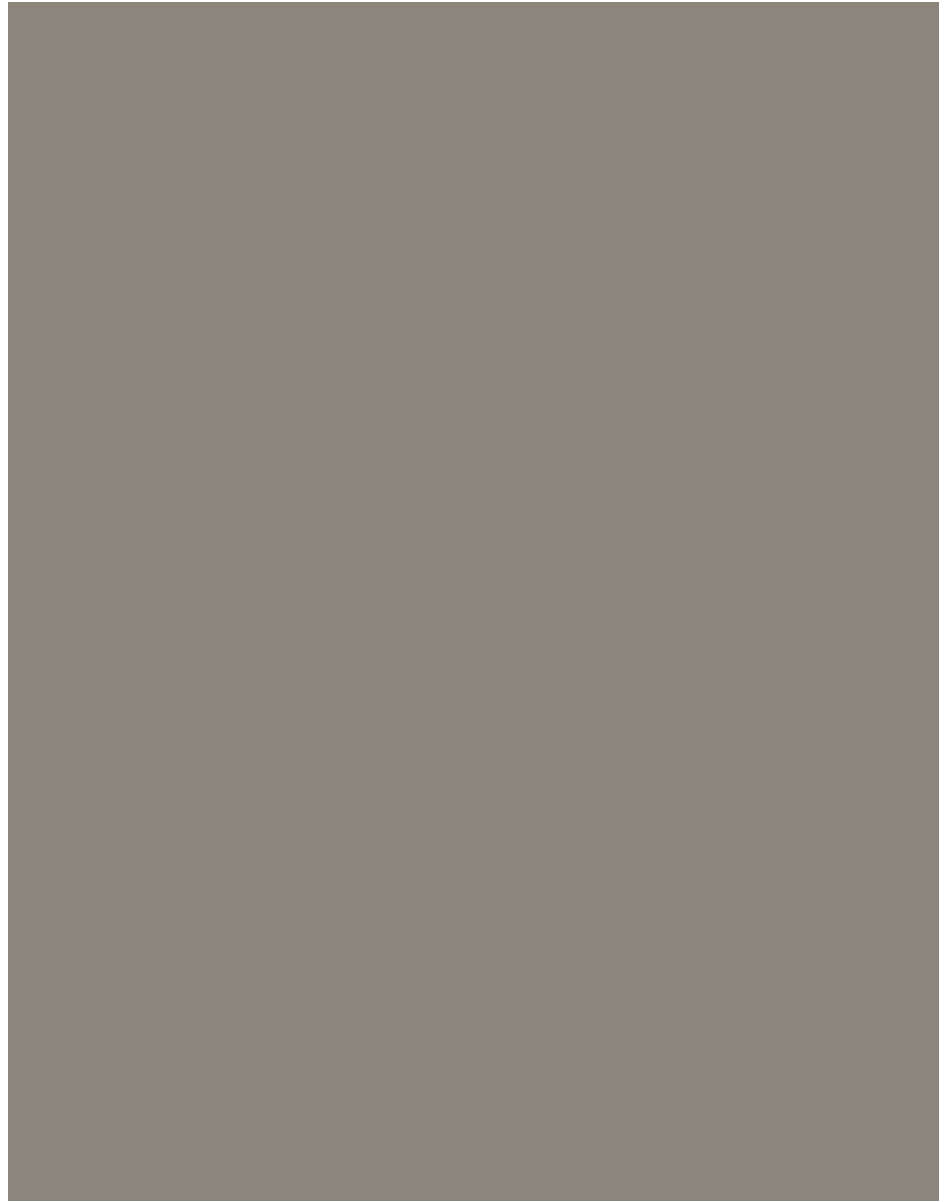
KB78 Nude

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Ultramatte	2420 x 1180 x 4 mm		Kobertin PE KB 78 NUDE Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 103 Blanco luna	High gloss
ARDEX - Sandgrau	Mate





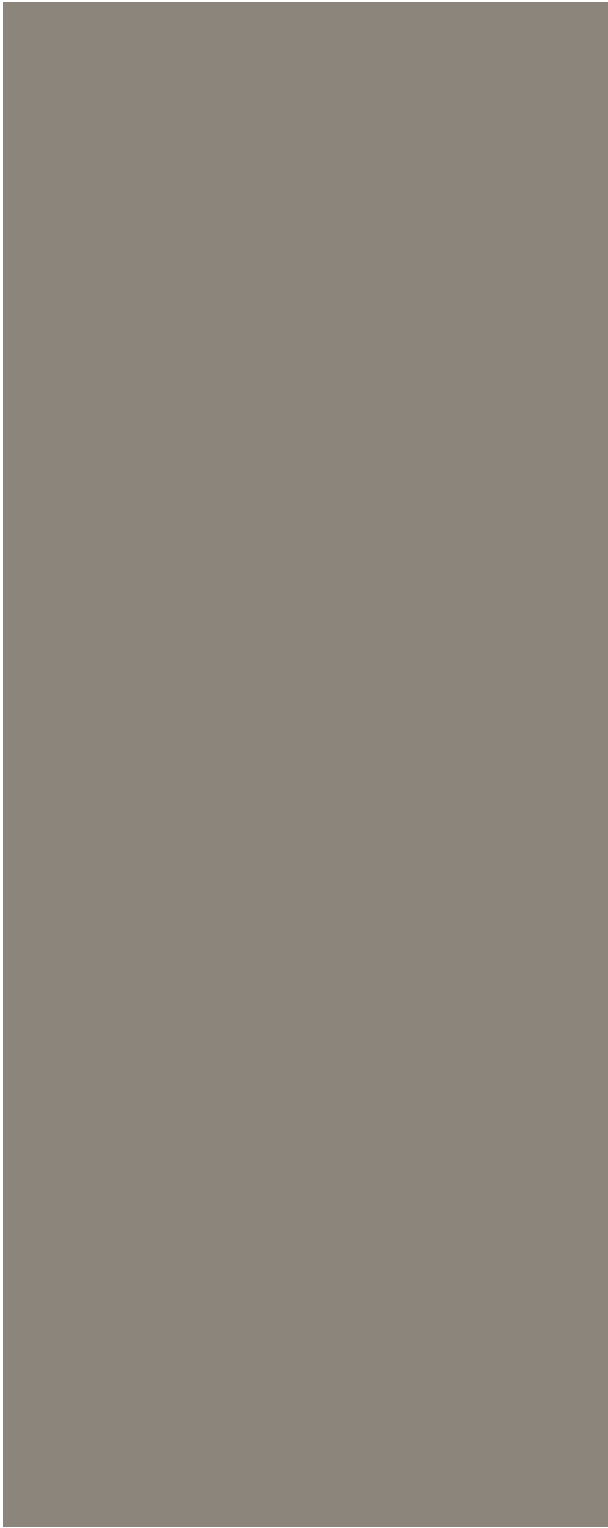


KB76

Basalto

UNICOLOR

Collection



KB76 Basalto

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Ultramatte	2420 x 1180 x 4 mm		Kobertin PE KB 76 BASALTO Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 112 Gris medio	High gloss
ARDEX - Grau	Mate







KB80

Antracita

UNICOLOR

Collection



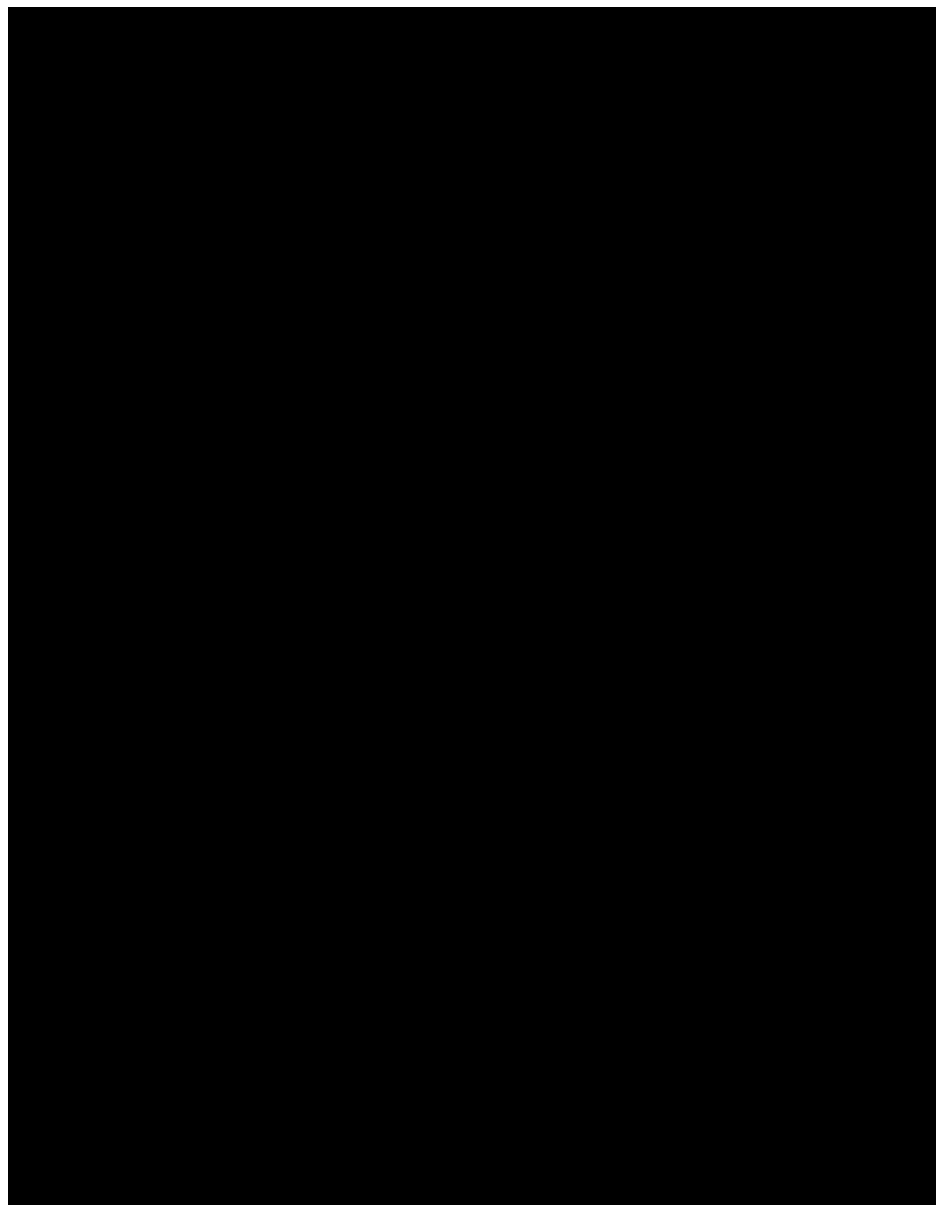
KB80 Antracita

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Ultramatte	2420 x 1180 x 4 mm		Kobertin PE KB 80 ANTRACITA Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 114 Antracita	High gloss
ARDEX - Basalt	Mate





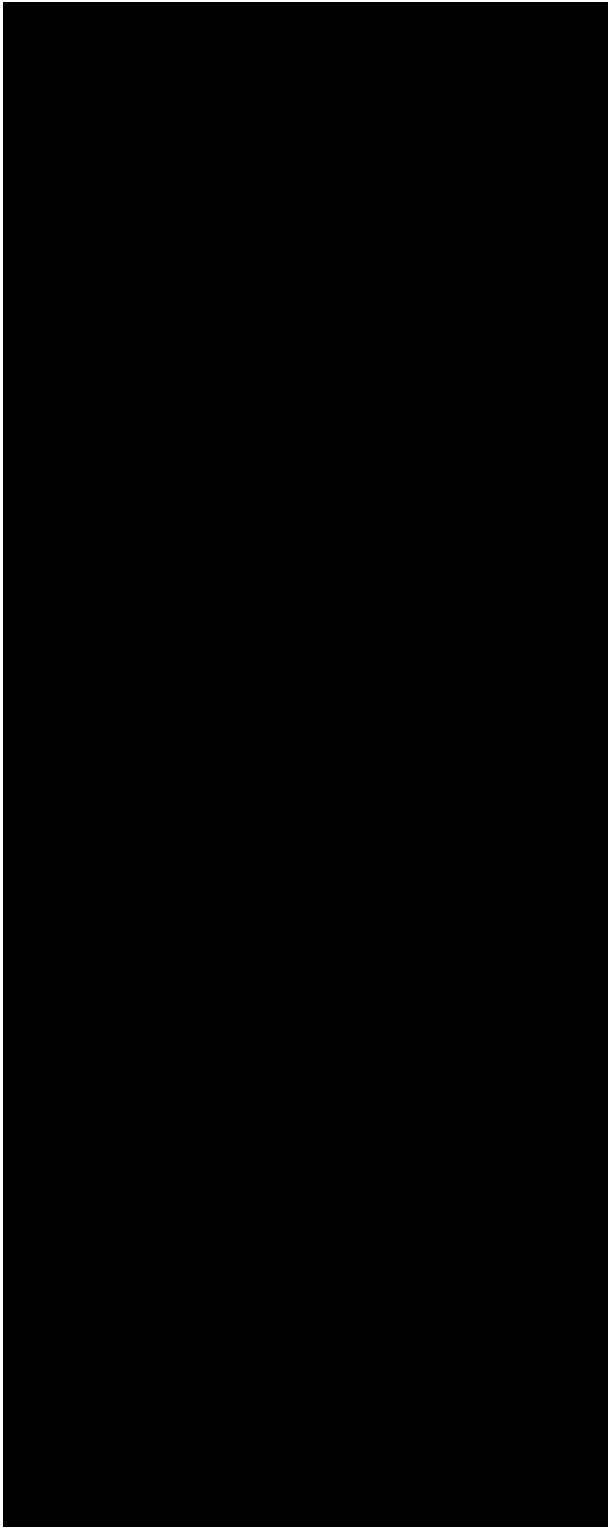


KB67


Negro

UNICOLOR

Collection



KB67 Black

PANEL TYPE	FINISH	SIZES	PROPERTIES	PRODUCT REFERENCE
PE	Ultramatte	2420 x 1180 x 4 mm		Kobertin PE KB 67 BLACK Ultramatte

SEALER REFERENCE	FINISH
MAPESIL AC - 120 Black	High gloss
ARDEX - Anthrazit	Mate



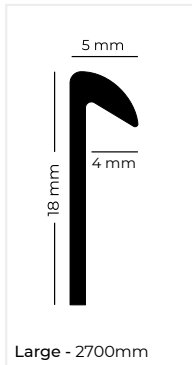
ACCESSORIES

AVAILABLE PROFILES

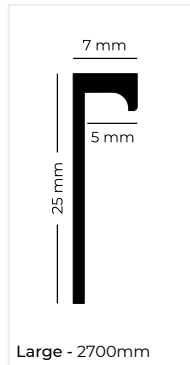
Kobert-In has aluminum profiles available to facilitate the installation. The profiles are made of anodized aluminum and are completely waterproof.

The range of profiles available is as follows:

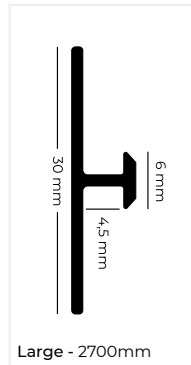
322
Round finish



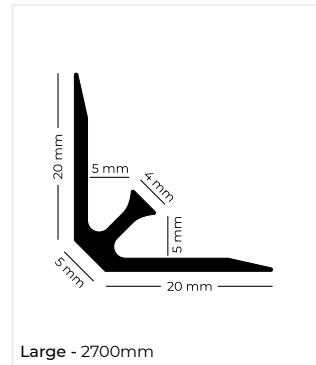
344
Square finish



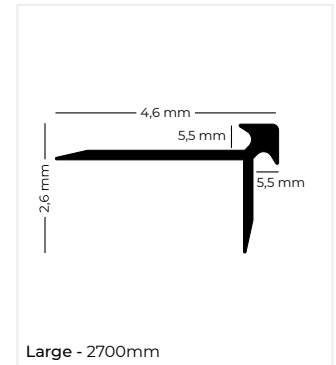
30A
Seam joint



343
Inside corner



342
Edge profile



AVAILABLE COLORS

The profiles are available in aluminum finish, black and white according to the following table

	322 Round finish	344 Square finish	30A Seam joint	343 Inside corner	342 Edge profile
Aluminium	•	•	•	•	•
White		•	•	•	•
Black		•	•	•	•

ADHESIVES

Mapeflex MS45

- Pure acetic silicone sealant resistant to mold and moisture
- Available in matching colors and semi-gloss finish
- Valid on wet supports
- Caulk gun application
- Approximate performance of 1.5 cartridges per panell

SEALERS

Mapesil AC

- Pure acetic silicone sealant resistant to mold and moisture
- Available in matching colors and semi-gloss finish
- Caulk gun application
- Approximate performance 20 linear meters per cartridge

Ardex

- Acetic silicone sealant resistant to mold and moisture
- Available in matching colors and matte finish
- Caulk gun application
- Approximate performance 20 linear meters per cartridge

ADJUSTABLE LEVELING SYSTEM

Adjustable leveling system

- Kobert-In has leveling systems that will help align the panels, especially on walls with slight irregularities

INSTRUCTIONS

Before installing

- For the proper placement of Kobert-In panels, due to their large size, several aspects must be taken into account before installation.
1. Check the route to the place where the panel is intended to be placed, to ensure that two people will be able to handle the panel to the place of installation.
 2. Under no circumstances can Kobert-In be installed outside.
 3. Review all the information on the technical data sheet to find out if the product meets the appropriate requirements for the place where it is to be installed.
 4. Provide a wide and safe work space to be able to manipulate the panel (cut, glue, etc.).
 5. Kobert-In is designed for vertical installation as it is a non-rectified product.



Installation video

Necessary material for installation

1. Circular saw with cutting guide. The cutting guide must have enough sections to cover the entire cut in length of the sheet. We recommend that the guide be 3 meters long and the saw blade suitable for cutting aluminum, with a 300 Z96 diameter, 3.2 mm tooth thickness, 15° undercut angle and 10° positive rake angle.
2. Construction adhesive. Use a silicone-based adhesive when installing panels over existing ceramic.
3. Sealant to fill joints.
4. Gun for silicone application.
5. Plastic spatula (to clean excess silicone).
6. Electric drill. It is only necessary if we have to make holes for sockets, plugs, etc. ACR high-speed steel drill bit is recommended for the drill. Tool geometry: point angle: 100° - 140° and rake angle: 30° - 45°.
7. Paper masking tape.
8. 120 grit sponge sandpaper.

Transport and handling

1. Before transporting the parts to the place of installation, make sure that they are in good condition.
2. Two people transport the Kobert-In panels (Figure 1).
3. Avoid resting the piece on the ground by the ends, in the event that there is no other remedy we should support the piece on some type of tool that is softer than the piece, for example, wood, rubber, etc.
4. To transport the parts, use protective gloves.
5. Transport the plates perpendicular to the ground.
6. Choose a wide and safe work area as close as possible to the installation.
7. For the cutting of the pieces we should prepare a cutting table that has a comfortable height so that the installers can work with maximum precision.

Recommendations

1. Check the planimetry of the wall with a 1.5 meter rule in various directions (Figure 2), the maximum tolerance allowed is 3 mm. If it is higher, it must be filled with some filler material that is perfectly fixed to the wall. Also check that the wall is free of moisture. Clean all dust, grease or any other substance that may compromise the adhesion of the adhesive.
2. Note the sequence of panel layouts. Most models have 5 different variations and these are always arranged in order from 1 to 5 during production, however they may not be in that order when ready for shipment.

Applying the adhesive

1. First place the panel on the worktable with the non-printed side facing up, remove the protective film, apply the recommended adhesive (Figure 3) keeping in mind that the bead must not be less than 3mm thick. This can be controlled by the diameter of the hole in the cartridge applicator.
2. The adhesive should be placed around the perimeter of the panel on all four sides, approximately 2.5 cm from the edge. Then apply vertical beads along the length of the panel at a distance of approximately 20 cm.

Panel installation

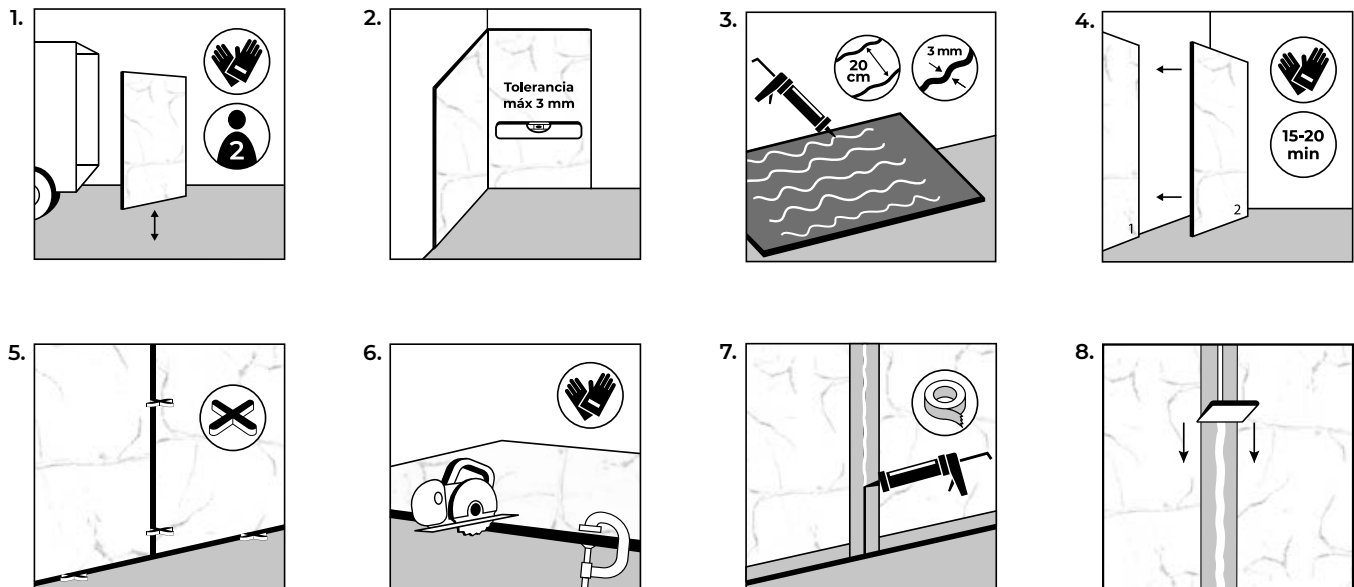
1. Position the panel with the adhesive against the wall (Figure 4). The recommended adhesive (Mapeflex by Mapei) allows you to set the panel over a period of 15-20 minutes. This time varies depending on the humidity inside the room where it is being installed. High humidity reduces the time and low humidity increases it.
2. We recommend using 3mm spacers between the panels and between the panels and the floor (Figure 5).

Cutting the panel

1. To cut the panel you must use a circular saw and a blade recommended for cutting aluminum. The cut must always be done with the printed side facing up. Before cutting, fix the cutting guide with the help of vice grips (Figure 6).
2. We recommend the use of a square so that the cut is straight. Once the cut is made, carefully sand the cut edge with 120-grit sandpaper.

Application of sealant in the joints

1. Once all panels have been installed, tape each side of the joints before filling with sealant (Figure 7).
2. Clean up excess sealant with a wet plastic putty knife (Figure 8). Important: Cleanup of excess sealant should not be delayed. The drier the sealer, the more difficult it will be to remove.



TECHNICAL SHEET

CHARACTERISTICS	KOBERT-IN FR			KOBERT-IN PE			NORM
	TEXTURED MATT	HIGH GLOSS	ULTRAMATTE	TEXTURED MATT	HIGH GLOSS	ULTRAMATTE	
Panel dimensions (height x width x thickness)	2600x1220x4	2600x1200x4	2600x1200x4	2440x1220x4	2440x1200x4	2440x1200x4	
Dimensions Unicolor • Nude, Basalto, Antracita y Black	-	-	-	-	2420x1180x4	2420x1180x4	
Fire resistance	BS1D0			CS2D0			EN 13501-1 2007+A1 2010
Cold liquid resistance	5	5	5	5	5	5	UNE-EN 12720 09 +A1 2014
- Ball drop test ⁽¹⁾							
- Height in mm	>2000	>2000	>2000	>2000	>2000	>2000	UNE-EN 14323 2017
- Footprint diameter mm	<10	<10	<10	<10	<10	<10	
Scratch resistance A (N) method	>20	>13	>20	>20	>13	>20	UNE - EN 15186 2012 A Method
Bacterial resistance	0	0	0	0	0	0	EN ISO 846 1997
Water vapour resistance (grade)	5			5			UNE-EN 14323 2017
Resistance to wet heat at 85°C	5			5			UNE - EN 12721 09 + A1 2014
Resistance to wet heat at 100°C	5			5			UNE - EN 12721 09 + A1 2014
Aluminium thickness	0.3			0.2			DIN 1784
Weight	6,3 kg/m ²			5,8 kg/m ²			
Linear thermal expansion	2,4 a 100°C mm/m			2,4 a 100°C mm/m			EN1999 1-1 (Diff T° °c)
Coefficient of heat transfer U	5,48 W/m2K			5,48 W/m2K			DIN 4108
Temperature range	(-50°C + 80°C)			(-50°C + 60°C)			
Corrosion (240h)	No changes			No changes			UNE EN 14428 / UNE EN 9227
Cleaning suitability ⁽²⁾	5			5			UNE EN 14428 / UNE EN 12720
Resistance to chemicals and stains ⁽³⁾	No changes			No changes			UNE EN 14428
Voc emission test package including odour test (Indoor Air Europe Superior) ⁽⁴⁾	A+			A+			EN 16516



























⁽¹⁾The impact resistance of the coating has been considered and not that of the support panel itself, since at this height there are no cracks or marks greater than 10mm. However, the support panel suffers a deformation in flatness from lower drop heights, especially visible in the high-gloss sample.

⁽²⁾ Products tested: bleach, vinegar, 96° alcohol, cleaning alcohol, turpentine, ammonia, Viakal and Fairy. In the case of turpentine the result is 4.

⁽³⁾ The products tested are: acetic acid (10%), sodium hydroxide (10%), ethanol (70%), Bleach and Methylene blue.

⁽⁴⁾ French, Italian, Belgium, AgBB, M1, D1CL, Well, LEED v4.1, BREEAM International, BREEAM Norway, BREEAM NL, SINTEF y ECOproduct VOC regulations.

COLLECTION SUMMARY 2024



























DESIGNS	PANEL TYPE PE			PANEL TYPE FR		
	High gloss	Textured matt	Ultramatte	High gloss	Textured matt	Ultramatte
 KB01 Mud	•	•		•	•	
 KB85 Carrara	•			•		•
 KB46 Calacata gold	•			•		•
 KB59 Sandstorm				•		
 KB30 Versilia				•		
 KB57 Everest		•				•
 KB29 Sabana				•		
 KB29 Sabana Bookmatch				•		
 KB27 Emperador				•		
 KB03 Infinite	•	•		•		
 KB83 Tramonto			•			•
 KB09 Chronic		•			•	
 KB23 Concrete B		•			•	
 KB34 Urban concrete					•	
 KB21 Natural oak		•			•	
 KB89 Coventry oak		•			•	
 KB61 Chevron bianco	•					
 KB87 Marlin	•					
 KB35 Verona white				•		
 KB11 Manson		•				
 KB88 Dune					•	
 KB17 Blanco	•		•	•		•
 KB78 Nude			•			
 KB76 Basalto			•			
 KB80 Antracita			•			
 KB67 Black			•			

The references in the table are available starting from 1 panel.

If a finish or support is required that is not included in the standard collection mentioned above, the minimum order for a special production is 25 panels, with the exception of the Unicolor collection, where the minimum is 50 panels.

For the creation of custom designs, please consult your sales representative in advance.

SEALERS

DESIGNS	FINISH	MAPESIL AC SEALER High gloss finish										MAPESIL AC SEALER High gloss finish				
		100 Bianco	103 Bianco luna	110 Manhattan 2000	112 Gris medio	114 Antracita	120 Black	130 Jazmin	138 Almendra	141 Caramelo	144 Chocolate	Silbergrau	Zementgrau	Sandgrau	Grau	Basalt
 KB01 Mud	High gloss/ Ultramatte		•									•				
 KB85 Carrara	High gloss/ Ultramatte	•										•				
 KB46 Calacata gold	High gloss/ Ultramatte	•										•				
 KB59 Sandstorm	High gloss		•									•				
 KB30 Versilia	High gloss		•									•				
 KB57 Everest	Textured matt/ Ultramatte		•									•				
 KB29 Sabana	High gloss							•					•			
 KB29 Sabana Bookmatch	High gloss							•					•			
 KB27 Emperador	High gloss											•				
 KB03 Infinite	High gloss/ Textured matt						•									•
 KB83 Tramonto	Ultramatte						•									•
 KB09 Chronic	Textured matt			•									•			
 KB23 Concrete B	Textured matt			•								•				
 KB34 Urban concrete	Textured matt			•										•		
 KB21 Natural oak	Textured matt							•				•				
 KB89 Coventry oak	Textured matt												•			
 KB61 Chevron bianco	High gloss		•									•				
 KB87 Marlin	High gloss		•									•				
 KB35 Verona white	High gloss	•										•				
 KB11 Manson	Textured matt					•										•
 KB88 Dune	Textured matt		•										•			
 KB17 Blanco	High gloss/ Ultramatte	•										•				
 KB78 Nude	Ultramatte		•										•			
 KB76 Basalto	Ultramatte				•									•		
 KB80 Antracita	Ultramatte					•									•	
 KB67 Black	Ultramatte						•									•

PERFORMANCE OF ADHESIVES AND SEALERS

REFERENCE	TYPE PRODUCT	PERFORMANCE
Mapeflex MS45	Adhesive	1'5 cartridges/ panel
Mapesil AC / Ardex	Sealer	20 linear meters / cartridges

Friendly Materials® is an analytical assessment methodology that allows evaluating and objectively compare how building materials and building systems affect indoor areas and, therefore, the health of its occupants.

We raise awareness on non-toxic built environments, on healthy building design, and we promote transparency within the building materials' industry.

Kobert-In has been awarded the **Friendly Materials® gold medal** for its characteristics that make it an optimal and safe product for indoor installations.

BETTER
CHOICES,
HEALTHIER
SPACES



ROOM VISUALIZER

Bariperfil



Access our configurator and try different design combinations of our wall and floor coverings





www.bariperfil.com

CENTRAL SANTA BÁRBARA (Tarragona)

Camino Frailes s/n, 43570 Santa Bàrbara
Tel - 977 71 80 00
Email - bariperfil@bariperfil.es

BARIPERFIL VILADECANS

Calle de la Agricultura
Nave 23 sector B, 08840 Viladecans Barcelona
Tel - 936 11 15 42
Email - viladecans@bariperfil.es

BARIPERFIL BARCELONA

Calle Maresme 107-109
(Parc ind. urbà del Poble Nou), 08019 Barcelona
Tel - 933 45 22 09
Email - barcelona@bariperfil.es

BARIPERFIL GIRONA

Calle Amnistía Internacional 9, 17190 Salt
Tel - 972 23 34 04
Email - girona@bariperfil.es

BARIPERFIL ALICANTE

C/ Río Júcar 24, 03007 Alicante
Tel - 965 50 95 49
Email - alicante@bariperfil.es

BARIPERFIL MÁLAGA

P.I. El Viso, Av. José Ortega y Gasset 288-290,
29006 Málaga
Tel - 952 00 97 43
Email - malaga@bariperfil.es

BARIPERFIL MADRID

Calle Puerto de Navacerrada 104, 28935 Móstoles
Tel - 916 65 88 88
Email - madrid@bariperfil.es