



MATERIAL OUT

The desire to capture the next stylistic trends in architecture and design brings about a new surface rooted in the origins of ceramic material.

The visual inspiration draws from the world of natural stone and industrial concrete, featuring a soft and elegant tactile rendering and a selection of neutral and versatile colours suited to contemporary living spaces. Current and designed to clothe indoor and outdoor projects, Material meets technical and aesthetic needs in a flexible manner, characterizing any environment thanks to its texture, which is dynamic without being intrusive, sober, yet eclectic when paired with bold colours and patterns.

MATERIAL OUT

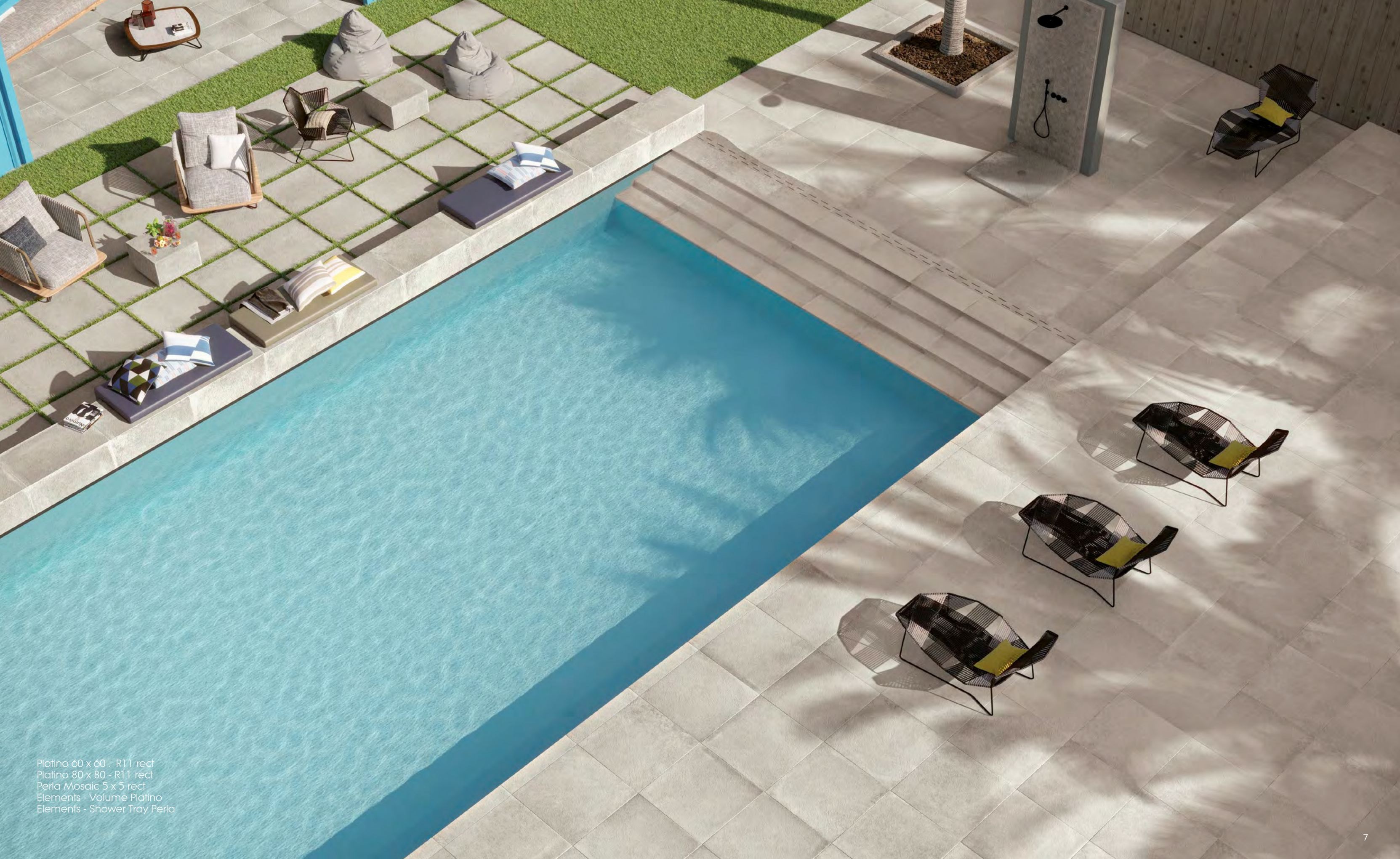
The freedom of living outdoors. The pleasure of spending quality time. Aesthetics and functionality blend together in the pursuit of safety in locations dedicated to conviviality and wellness.



Perla 100x100 - R11 rect



Platino 60 x 60 - R11 rect
Platino 80 x 80 - R11 rect
Elements - Volumi Platino



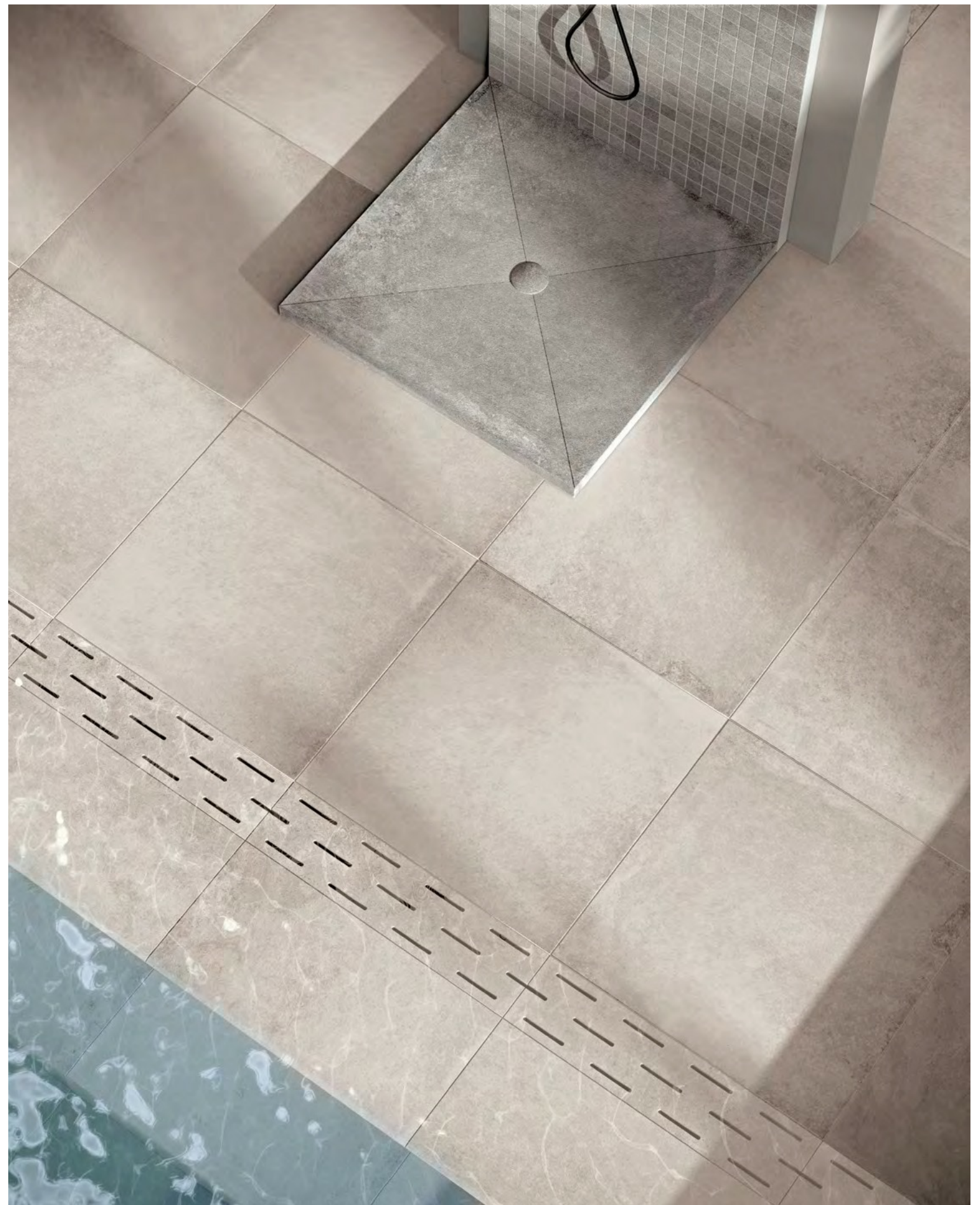
Platino 60 x 60 - R11 rect
Platino 80 x 80 - R11 rect
Perla Mosaic 5 x 5 rect
Elements - Volume Platino
Elements - Shower Tray Perla



Platino 60 x 60 - R11 rect
Platino 80 x 80 - R11 rect - 19mm Special Pieces
Elements - Volume Platino



Platino 80 x 80 - R11 rect 19mm Special Pieces
 Perla Mosaic 5 x 5 rect
 Elements - Shower Tray Perla



GLAZED PORCELAIN STONEWARE

MATERIAL Outdoor 19MM



Platino 80x80 . 32"x32" R11 rett ■ A46



Ecrú 80x80 . 32"x32" R11 rett ■ A46



Tortora 80x80 . 32"x32" R11 rett ■ A46



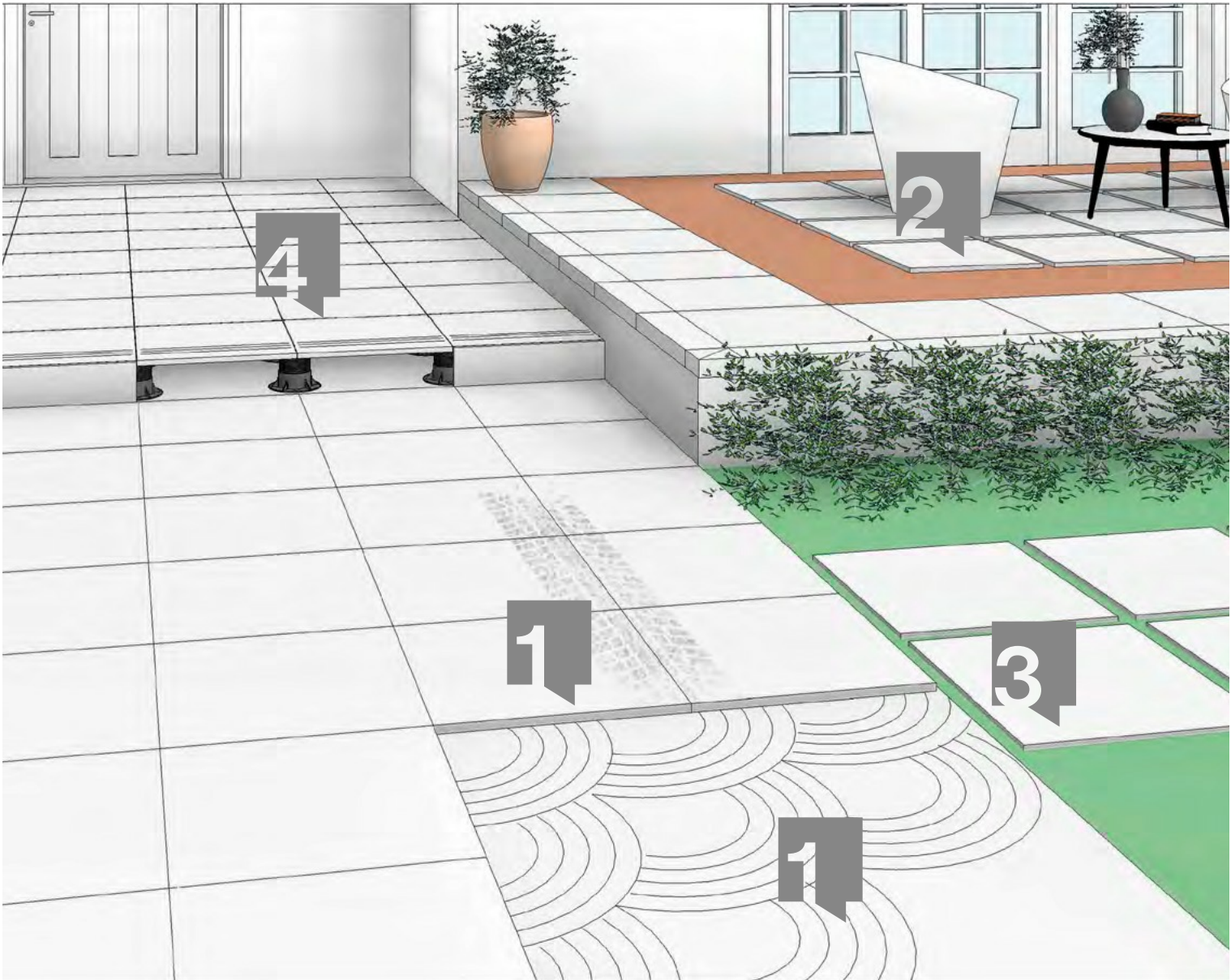
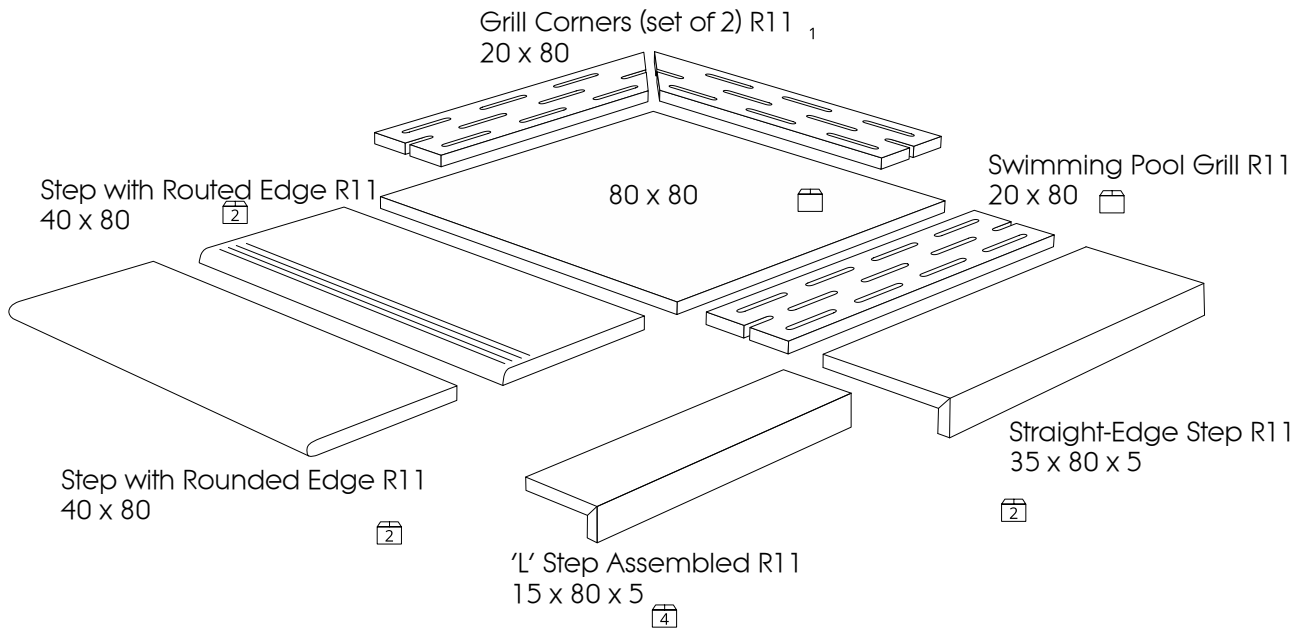
Perla 80x80 . 32"x32" rett R11 ■ A46



Nero 80x80 . 32"x32" R11 rett ■ A46

19 mm
spessore
thickness
épaisseur
stärke
толщина

Special Pieces



1

TRADITIONAL LAYING WITH GLUE

3

DRY INSTALLATION ONTO GRASS

1

LAYING WITH GLUE FOR CARRIAGEABLE PATH

4

INSTALLATION USING A RAISED STRUCTURE

2

DRY INSTALLATION ONTO GRAVEL OR SAND

4

INSTALLATION USING A DRAINING RAISED STRUCTURE

GLAZED PORCELAIN STONEWARE

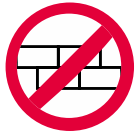
MATERIAL

TECHNICAL NOTES

All sizes are nominal. Rovic Tiles reserves the right to modify the information and the characteristics illustrated in this catalogue (which are in any case not legally binding) at any moment. The colours and appearance features of the products are as close as possible to reality, within the limitation of the printing process.

LAYING SUGGESTIONS

- Lay some pieces of product (at least 3 sqm) to check the overall effect. Lay the material taking it from several boxes and carefully check its size accuracy, shade and material sorting.
 - Suggested laying using same color. For rectified tile minimum 2mm - 1/16" grout joint is recommended both for same size and modular pattern installations.
 - However, the designers has to establish the correct way of application of the tiles depending on the structure and the foreseen utilization of the floor.
- When laying, you are recommended not to stagger the strips by more than 25% of the length.



CARATTERISTICHE TECNICHE GRES PORCELLANATO SMALTATO COLORATO IN MASSA - ISO 13006 Bia GL
GLAZED PORCELAIN STONEWARE WITH COLOURED BODY - ISO 13006 Bia GL - GRÈS CÉRAMÉ ÉMAILLÉ COLORÉ DANS LA MASSE - ISO 13006 Bia GL
GLASIERTES FEINSTEINZEUG IN DER MASSE GEFÄRBT - ISO 13006 Bia GL - ГЛАЗУРОВАННЫЙ КЕРАМОГРАНИТ ОКРАШЕННЫЙ ПО ВСЕЙ ТОЛОЩИНЕ - ISO 13006 Bia GL

	Proprietà fisico-chimiche Physical chemical properties / Propriétés physico chimiques Physisch chemische Eigenschaften / Физико химические свойства		Metodo di prova Standard of test / Norme du test Testnorm / Метод испытаня	Valore medio Mean value / Valeur moyenne Mittelwert / Среднее значение	
	Dimensioni Dimensions Abmessungen Размеры				
	Aspetto superficiale Surface appearance Aspect superficiel Oberflächenbeschaffenheit Вид поверхности			≥ 95%	
	Lunghezza e larghezza Length and width Longueur et largeur Länge und Breite Длина и ширина	W	ISO 10545 - 2	± 0,5% ± 1,5 mm	
		10 test		± 0,5% ± 1,5 mm	
	Spessore Thickness Épaisseur Stärke Толщина			± 5% ± 0,6 mm	
	Rettilineità degli spigoli Straightness of sides Rectitude des arrêtes Kantengeradheit Прямолинейность кромок			± 0,3% ± 1,5 mm	
	Ortogonalità Orthogonality Orthogonalité Rechtwinkligkeit Ортогональность		ISO 10545-2	± 0,3% ± 1,5 mm	
	Pianità Surface flatness Planéité Ebenflächigkeit Плоскостность		ASTM C 485 Warpage diagonal/edge	± 0,4%	
	Variazioni di tono Shade variations Variations de nuance Tonvariationen Вариация оттенка				V2 LEVE VARIATION LEGERE VARIATION LEBENS VARIATION ЛЕГКОЕ ИЗМЕНЕНИЕ
	Assorbimento d'acqua Water absorption Absorption d'eau Wasseraufnahme Водопоглощение		ISO 10545 - 3	E ≤ 0,1 % Bia GL	
	Resistenza al gelo Frost resistance Résistance au gel Frostbeständigkeit Морозостойкость		ISO 10545 - 12	Resistente Résistant Widerstandsfähig Устойчивый	
	Resistenza agli sbalzi termici Resistance to thermal shock Résistance aux écarts de température Temperaturwechselbeständigkeit Стойкость к тепловым перепадам		ISO 10545 - 9	Resistente Résistant Widerstandsfähig Устойчивый	
	Resistenza al cavillo di piastrelle smaltate Crazing resistance of glazed tiles Résistance à la tréssailure des carreaux émaillés Haarrißbeständigkeit der glasierten Fliesen Стойкость глазурованной плитки к кракелюру		ISO 10545 - 11	Resistente Résistant Widerstandsfähig Устойчивый	
	Resistenza della superficie (scala MOHS) Scratch hardness (MOHS scale) Dureté de la surface (échelle MOHS) Oberflächenhärte (MOHS skala) Поверхностная прочность по (шкале Мооса)		EN 101	MOHS > 6	
	Resistenza alla abrasione della superficie di piastrelle smaltate Resistance to surface abrasion of glazed tiles Résistance à l'abrasion de la surface des carreaux émaillés Widerstand gegen Abrieb der Oberfläche der glasierten Fliesen Стойкость глазурованной плитки к поверхностному истиранию		ISO 10545 - 7	Classe 3 Class 3 Classe 3 Gruppe 3 Класс 3	Classe 4 Class 4 Classe 4 Gruppe 4 Класс 4
	Resistenza ai prodotti chimici di uso domestico Resistance to household chemicals Résistance aux produits chimiques ménagers Widerstand gegen Haushaltsreiniger Стойкость к бытовым химикатам		ISO 10545 - 13	Classe A Class A Classe A Gruppe A Класс A	
	Resistenza agli acidi e alle basi a bassa concentrazione Resistance to low concentrations of acids and bases Résistance aux acides et aux bases à faible concentration Widerstand gegen schwach konzentrierten Säuren und Laugen Стойкость к низкоконцентрированным кислотам и щелочам			Classe LA - HA Class LA - HA Classe LA - HA Gruppe LA - HA Класс LA - HA	
	Resistenza alle macchie di piastrelle smaltate Resistance to stains of glazed tiles Résistance aux taches des carreaux émaillés Widerstand gegen Fleckenbildner der glasierten Fliesen Стойкость глазурованной плитки к образованию пятен		ISO 10545 - 14	Classe 5 Class 5 Classe 5 Gruppe 5 Класс 5	
	Resistenza alla flessione Bending strength Résistance à la flexion Biegezugfestigkeit Прочность на изгиб	Modulo di rottura - Modulus of rupture Module de rupture - Bruchmodul - Модуль жесткости Carico di rottura - Breaking of rupture Charge de rupture - Bruchkraft - carico	ISO 10545 - 4	R ≥ 35 N/mm² S ≥ 1300 N	
	Caratteristiche antisdrucciolo / Coefficiente d'attrito statico Anti-slip properties / Static coefficient of friction Caractéristiques antidérapantes / Coefficient de frottement statique Rutschhemmende Eigenschaft / Statischer Reibungskoeffizient Характеристики устойчивости к скольжению / Коэффициент статического трения		DIN 51130 (no lux/lapp)	R10	R11
			B.C.R.A. REP. CEC. 6/81 (no lux/lapp)	0,40 ≤ P ≤ 0,74	
			DIN 51097 (no lux/lapp)	Classe B Class B Classe B Gruppe B Класс B	Classe C Class C Classe C Gruppe C Класс C
			DOOF Acu Test (no lux/lapp)	P ≥ 0,42	

CE

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05
001CPR2013-07-01

EN 14411:2012

Dry pressed ceramic tile
with water absorption E_w ≤ 0,5%,
for internal and external floorings.



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