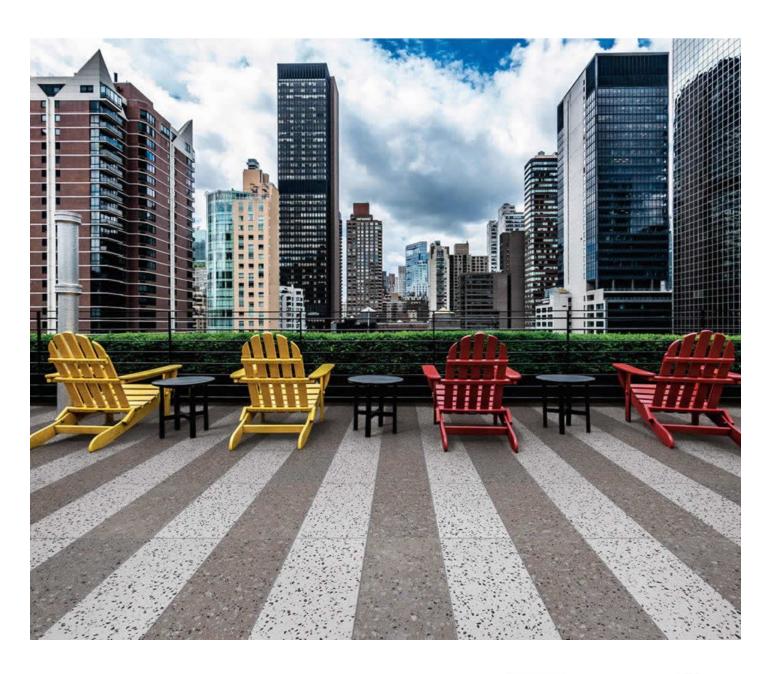
Spec 2CM Porcelain Pavers US Stock





Roca Pavers 24 x 24



Aspen-Lucca Beige



Piamonte Gris



Toscana Arena



Montone Gris



Cortona Gris



Cortona Antracita

Del Conca West 57th 24 x 24







Bianco



Beige

Caesar USA 24 x 24



Graustein



Titanio

Caesar USA 24 x 24. 12 x 24 & 12 x 12



Pennsylvania Blue



Pennsylvania Grey

Caesar Eikon 24 X 24 Caesar Vibe 12 X 48



Gea





Rovere



Del Conca Gotham 24 x 24





Nero

Beige



Grey

Del Conca Travstone 24 x 24







Noce

Del Conca Arbor 16 x 32



Natural



Bianco

Del Conca La Scala 16 x 32



Beige



Noce



Gray

Emil Woodtalk 16 X 48





Beige Digue

Brown Flax

Emil Cornerstone 24 X 24



Slate Grey



Granite Stone

Florim USA Mood Wood



12 x 48 white



12 x 48 grey

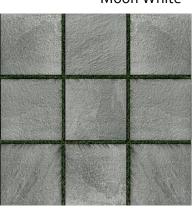
12 x 48 beige



Florim USA Outdoor Earth



Moon White



Light Grey



Miami White



Dark Grey



Manhattan Grey



Multicolor

Florim USA Quartz 12 x 48, 24 x24 & 24 x48



Extra White



White



Grey

Florim USA +ONE 12 x 48 & 24 x 24



Chalk

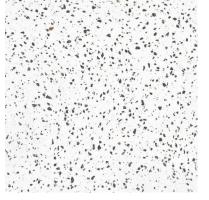


Greige



Ash

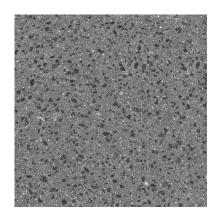
KS Terrazzo 12 x 24 & 24 x24



White Black



Grey Black



Charcoal

KS Cotto 12 x 24 & 24 x24

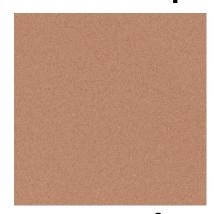


Cotto

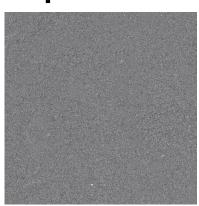
KS Monocromatica 12 x 24 & 24 x24



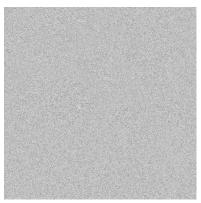
Bone



Cognac



Basalt



Ash



Sand



Leather

KS Icon Travertine 12 x 24, 24 x 24 & 24 x 48



Crema



Cappuccino



Shell



Avorio



Walnut



Silver



Pearl



River

Destination for use



Garden



Pathways & Patios



Swimming Pools



Garage Floors



Pathways & Patios



Pathways & Patios

Installation Systems



Gravel



Grass



Raised



Adhesive



ISTRUZIONI PER LA POSA SOPRAELEVATA - INSTRUCTIONS FOR RAISED FLOOR INSTALLATION - INSTRUCTIONS POUR LA POSE SURÉLEVÉE ANWEISUNGEN FÜR DIE DOPPELBODENVERLEGUNG - УКАЗАНИЯ ПО УКЛАДКЕ В ВИДЕ ФАЛЬШПОЛА			
Farmete	Altezza della sopraelevazione - Raise of the foot plan - Hauteur de la surélévation - Höhe des Doppelbodens - Высота монтажа		
Formato Size Format Format Формат	Fino a Up to Jusqu'à Bis zu Ao-2 cm	Tra 2 e 10 cm From 2 to 10 cm Entre 2 et 10 cm 2 bis 10 cm Οτ 2 до 10 см	Tra 10 e 30 cm From 10 to 30 cm Entre 10 et 30 cm 10 bis 30 cm Οτ 10 до 30 см
60x60	4 SUPPORTI/LASTRA (3,4 SUPPORTI/MQ) 4 supports/slab (3,4 supports/mq) 4 supports / dalle (3,4 supports / m2) 4 Träger/Platte (3,4 Träger/qm) 4 опор/плитку (опоры/кв.м)		4 SUPPORTI/LASTRA (3,4 SUPPORTI/MQ) + APPLICAZIONE DOPPIA RETE IN FIBRA DI VETRO O FOGLIO DI ACCIAIO ZINCATO 4 supports/slab (3,4 supports/mq) + application of a double glass fibre net or a galvanised steel sheet 4 supports / dalle (3,4 supports / m2) + application double treillis en fibre de verre ou plaque de tôle zinguée 4 Träger/Platte (3,4 Träger/qm) + Aufkleben eines doppelten GFK-Netzes oder eines verzinkten Stahlblechs 4 опоры/плитку (3,4 опоры/кв.м) + двойная стекловолоконная сетка или стальной оцинкованный лист
60x120 45x90	6 SUPPORTI/LASTRA (FORMATO 60x120: 3,4 SUPPORTI/MQ) (FORMATO 45x90: 6 SUPPORTI/MQ) 6 supports/slab (Size 60x120: 3,4 supports/mq) (Size 45x90: 6 supports/mq) 6 supports / dalle (Format 60x120: 3,4 supports / m2) (Format 45x90: 6 supports / m2) 6 Träger/Platte (Format 60x120: 3,4 Träger/qm) (Format 45x90: 6 Träger/qm 6 опор/плитку (формат 60x120: 3,4 опоры/кв.м) (формат 45x90: 6 опор/кв.м)	6 SUPPORTI/LASTRA (FORMATO 60x120: 3,4 SUPPORTI/MQ) (FORMATO 45x90: 6 SUPPORTI/MQ) + APPLICAZIONE DOPPIA RETE IN FIBRA DI VETRO O FOGLIO DI ACCIAIO ZINCATO 6 supports/slob (Size 60x120: 3,4 supports/mq) (Size 45x90: 6 supports/mq) + application of a double glass fibre net or a galvanized steel sheet 6 supports / dalle (Format 60x120: 3,4 supports / m2) (Format 45x90: 6 supports / m2) + application double treillis en fibre de verre ou plaque de tôle zinguée 6 Träger/Platte (Format 60x120: 3, 4 Träger/qm) (Format 45x90: 6 Träger/qm) + Aufkleben eines doppelten GFK-Netzes oder eines verzinkten Stahlblechs 6 опор/плитку (формат 60x120: 3,4 опоры/кв.м) (формат 45x90: 6 опор/кв.м) + двойная стекловолоконная сетка или стальной оцинкованный лист	
30x120 40x120	6 SUPPORTI/LASTRA (7 SUPPORTI/MQ) 6 supports/slab (7 supports/mq) 6 supports / dalle (7 supports / m2) 6 träger/Platte (7 träger/qm) 6 onop/плитку (7 onop/кв.м)	6 SUPPORTI/LASTRA (7 SUPPORTI/MQ) + APPLICAZIONE DOPPIA RETE IN FIBRA DI VETRO O FOGLIO DI ACCIAIO ZINCATO 6 supports/slab (7 supports/ma) + application of a double glass fibre net or a galvanized steel sheet 6 supports / dalle (7 supports / m2) + application double treillis en fibre de verre ou plaque de tôle zinguée 6 Träger/Platte (7 Träger/qm) + Aufkleben eines doppelten GFK-Netzes oder eines verzinkten Stahlblechs 6 опор/плитку (7 опоруквым) + двойная стекловолоконная сетка или стальной оцинкованный лист	
75x75	4 SUPPORTI/LASTRA (2,2 SUPPORTI/MQ) 4 supports/slab (2,2 supports/mq) 4 supports / dalle (2,2 supports / m2) 4 Träger/Platte (2,2 Träger/qm) 4 опоры/плитку (2,2 опоры/кв.м)	NON APPLICABILE Not suitable Non applicable Nicht geeignet не применяется	

INSTRUCTIONS FOR RAISED FLOOR INSTALLATION - USA - CANADA - OCEANIA INSTRUCTIONS POUR LA POSE SURÉLEVÉE - ETATS UNIS- CANADA- OCÉANIE * Raise of the foot plan - Hauteur de la surélévation Above 3/4 inch - Au-delà de 3/4 pouces (2cm) Size - Format Up to 3/4 inch - Jusqu'à 3/4 pouces (2cm) 4 supports/slab (0,32 supports/sqf - 3,4 supports/mq) Size 23 5/8" x 23 5/8" (60x60cm) 4 supports /dalle (0,32 supports /sqf - 3,4 supports/m2) 6 supports/slab (Size 60x120: 0,32 supports/sqf - 3,4 supports/mq) Size 23 5/8" x 47 2/8" (60x120cm) (Size 45x90: 0,56 supports/sqf - 6 supporti/mq) 6 supports/dalle Please contact Size 17 11/16" x 35 7/16" (45x90cm) (Format 60x120: 0,32 supports /sqf - 3,4 supports/m2) Ceramiche Caesar (Format 45x90: 0,56 supports /sqf - 6 supports/m2) (Caesartech dept.) Veuillez consulter Size 11 13/16" x 47 2/8" (30x120cm) Ceramiche Caesar 6 supports/slab (0,65 supports/sqf - 7 supports/mq) (Service Caesartech) 6 supports/dalle (0,65 supports/sqf - 7 supports/m2) Size 15 ⁶/8" x 47 ²/8" (40x120cm) 4 supports/slab (0,2 supports/sqf - 2,2 supports/mq) Size 29 9/16" x 29 9/16" (75x75cm) 4 supports/dalle (0,2 supports /sqf - 2,2 supports/m2)



If the application of the 20 mm - 30 mm slabs foresees the ceramic product used in structural installations, the project engineer and/or customer must carefully assess the project requirements with regard to the technical specifications of the slabs. To prevent the risk of damage or injury, the manufacturer recommends:

- With regard to a **raised floor installation** a ceramic slab may fracture on impact if a heavy object falls on it from any significant height. Therefore the manufacturer recommends to check the specific intended use before starting the installation and to follow table for raised installation provided below. In certain conditions, reinforcing must be applied on the back of the slabs (double glass fibre net or a galvanized steel sheet) supplied and applied by the manufacturer;

With reference to any **dry installation system of flooring** above the ground level, the manufacturer recommends to comply with local regulations and conditions of use with regard to wind-load, loadbearing, seismic events, etc.

Failure to comply with these recommendations may lead to improper use of the product and could cause serious damage or injury



Denver/ Fullerton/ Las Vegas/ Salt Lake City/ San Diego/ San Francisco/ Scottsdale/ West Hollywood

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