

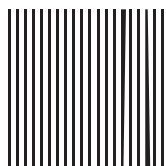
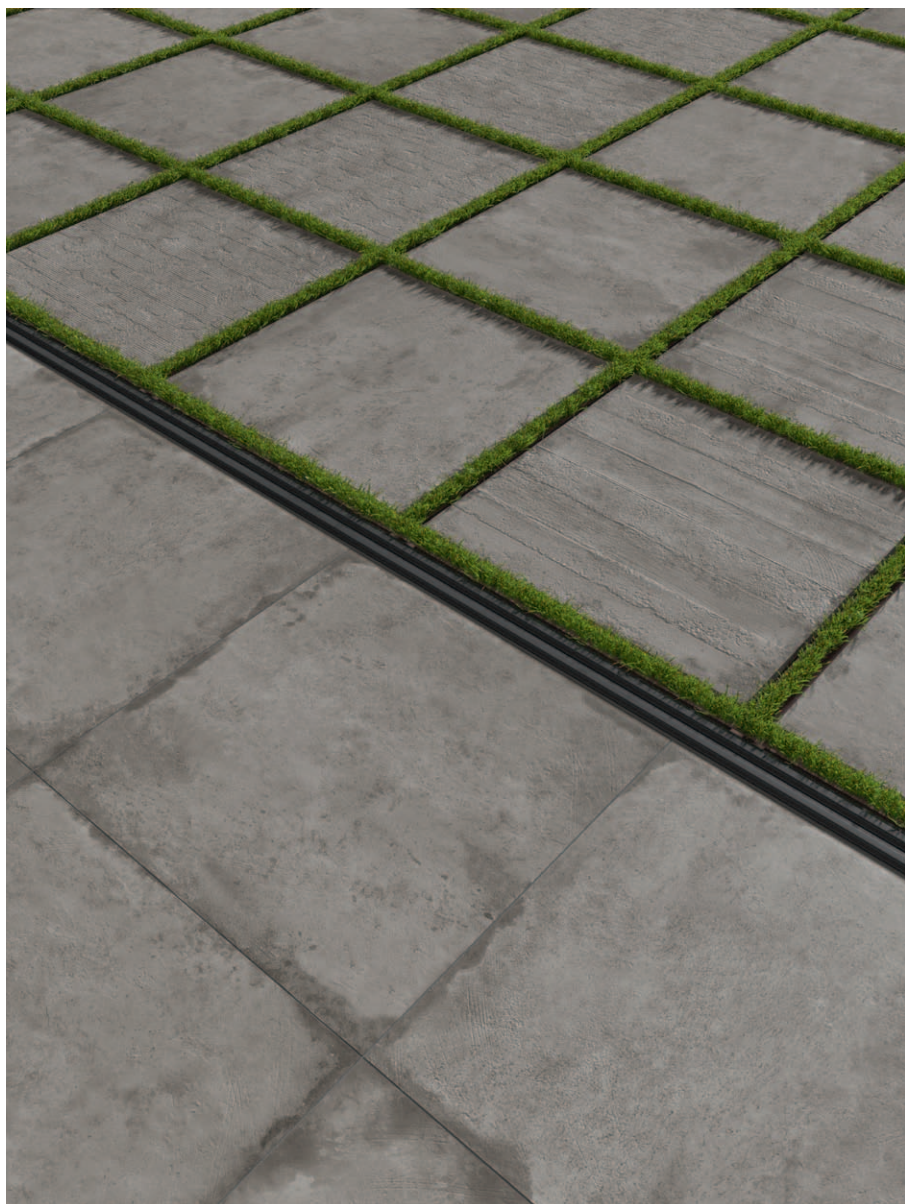
PATIO

[pat-ee-oh, pah-tee-oh]
noun

an area, usually paved, adjoining a house, used for outdoor lounging,

synonymes

courtyard, terrace, yard



FERI & MASI
PUREVER TILES

PATIO COLLECTION

FW

FORMWORK
COFRADO

R12

20mm

SD

SPATULATED
ESPATULADO

R12

20mm

SE

SPATULATED EVO
ESPATULADO EVO

10,5mm

RO

RIPPED-OUT
ARRANGADO

R12

20mm

PATIO COLLECTION

PATIO is an elite 20mm Collection for outdoors with a high technical and visual performance. Stirred by three combinable cement surfaces: Formwork, Spatulated and Ripped-out, this Collection is now extended for indoors with the new Spatulated Evo surface with 10,5mm thickness.

SPATULATED EVO  59,7X59,7cm

SPATULATED  59,7X59,7cm

TECHNICAL FEATURES

1 SIZE 1 COLOR 4 SURFACES

TECHNICAL FEATURES: DADOS TÉCNICOS:	STANDARDS NORMAS	STANDARDS SPECIFICATIONS VALORES DA NORMA	PATIO COLLECTION 20MM AVERAGE VALUES VALORES MÉDIOS
LENGTH AND WIDTH TOLERANCE DESVIO MÁXIMO PARA COMPRIMENTO E LARGURA		± 0,6 %	± 0,6 %
THICKNESS TOLERANCE DESVIO MÁXIMO PARA ESPESSURA		± 5 %	± 5 %
STRAIGHTNESS OF SIDES TOLERANCE DESVIO MÁXIMO DA RECTILINEARIDADE	ISO 10545-2	± 0,5 %	± 0,3 %
RECTANGULARITY TOLERANCE DESVIO MÁXIMO ORTOGONALIDADE		± 0,5 %	± 0,3 %
FLATNESS TOLERANCE DESVIO MÁXIMO PLANARIDADE		± 0,5 %	± 0,5 %
WATER ABSORPTION ABSORÇÃO DE ÁGUA	ISO 10545-3	≤ 0,5 %	≤ 0,1 %
MODULUS OF RUPTURE MÓDULO DE RUPTURA		≥ 35 N/mm ²	GUARANTEED GARANTIDO
BREAKING STRENGTH FORÇA DE RUPTURA	ISO 10545-4	≥ 1300 N	≥ 9000 N
RESISTANCE TO SURFACE ABRASION RESISTÊNCIA À ABRASÃO SUPERFICIAL	ISO 10545-7	ABRASION CLASS CLASSE DE ABRASÃO	CLASS 3-4 CLASSE 3-4
LINEAR THERMAL EXPANSION DILATAÇÃO TÉRMICA LINEAR	ISO 10545-8	DECLARED VALUE VALOR DECLARADO	7 x 10 ⁻⁶ /°C
THERMAL SHOCK RESISTANCE RESISTÊNCIA AO CHOQUE TÉRMICO	ISO 10545-9	ORDERED REQUERIDA	RESISTANT RESISTENTE
CRAZING RESISTANCE RESISTÊNCIA AO FENDILHAMENTO	ISO 10545-11	ORDERED REQUERIDA	RESISTANT RESISTENTE
FROST RESISTANCE RESISTÊNCIA AO GELO	ISO 10545-12	ORDERED REQUERIDA	RESISTANT RESISTENTE
RESISTANCE TO CHEMICALS (ACIDS AND ALKALIS) RESISTÊNCIA AOS QUÍMICOS (ACIDOS E BASES)		DECLARED VALUE VALOR DECLARADO	CLASS GLA CLASSE GLA
	ISO 10545-13		
RESISTANCE TO CHEMICALS (HOUSEHOLD CHEMICALS & SWIMMING POOL ADDITIVES) RESISTÊNCIA AOS QUÍMICOS (PRODUTOS QUÍMICOS DOMÉSTICOS E ADITIVOS PARA ÁGUA DE PISCINAS)		MINIMUM CLASS B MÍNIMO CLASSE B	CLASS GA CLASSE GA
STAIN RESISTANCE RESISTÊNCIA À MANCHA	ISO 10545-14	MINIMUM CLASS 3 MÍNIMO CLASSE 3	5
	DIN 51097	CLASS A ≥12° CLASS B ≥18° CLASS C ≥24°	C
SLIP RESISTANCE RESISTÊNCIA AO ESCORREGAMENTO	DIN 51130	MIN R9 6° - 10° MIN R10 10° - 19° MIN R11 19° - 27° MIN R12 27° - 35° MIN R13 >35°	R12

FORMWORK

59,7X59,7cm



FW

20mm

R12

Rectified

SPATULATED

59,7X59,7cm



SD

20mm

R12

Rectified

SPATULATED EVO

59,7X59,7cm



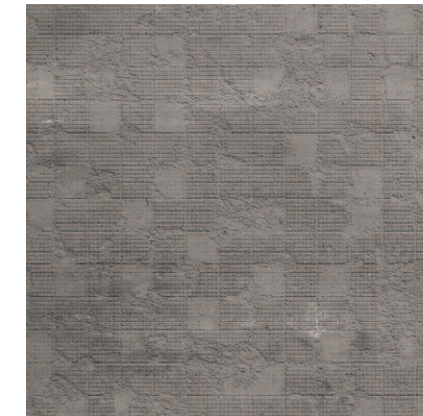
SE

10,5mm

Rectified

RIPPED-OUT

59,7X59,7cm



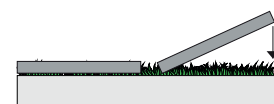
RO

20mm

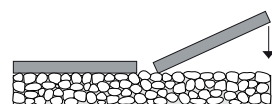
R12

Rectified

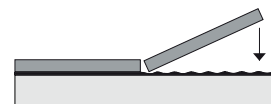
INSTALLATION



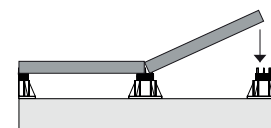
Laying over grass



Laying over sand or gravel



Adhesive installation



Raised floor installation

PAVIGRÉS[®]
GRUPO

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