



CREA NOCHE 45X90/18"X36" 60X60/24"X24"



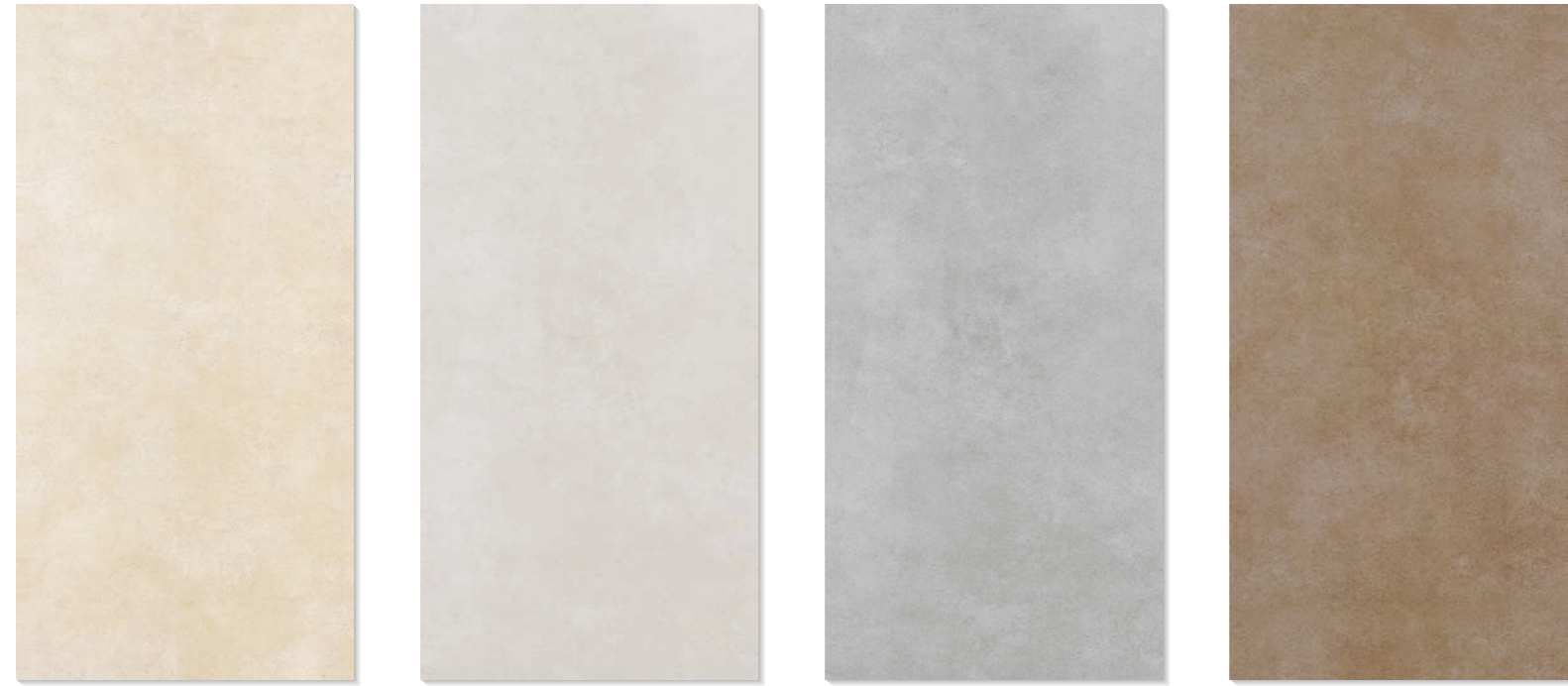
CREA

New Collection / Nueva Colección

CREA MAR 45X90/18"X36" 60X60/24"X24"

NOKER
www.noker.es

CREA ARENA 45X90/18"X36" 60X60/24"X24"



CREA ARENA

45X90 / 12"x24" 60X60 / 24"x24"

CREA PLATA

45X90 / 12"x24" 60X60 / 24"x24"

CREA CEMENTO

45X90 / 12"x24" 60X60 / 24"x24"

CREA TIERRA

45X90 / 12"x24" 60X60 / 24"x24"



CREA CHOCO

45X90 / 12"x24" 60X60 / 24"x24"



CREA MAR

45X90 / 12"x24" 60X60 / 24"x24"

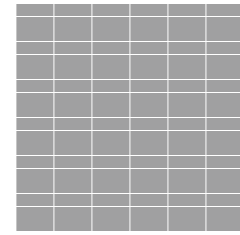


CREA NOCHE

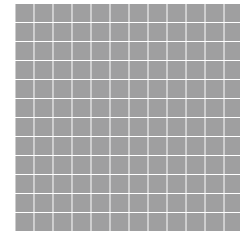
45X90 / 12"x24" 60X60 / 24"x24"

DISPONIBLE EN TODOS LOS COLORES EN ACABADO LA LAPATTO

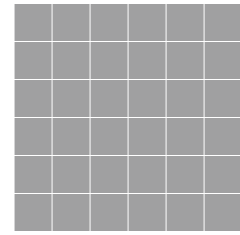
MOSAICOS CREA



1.5X4.8cm / 30X30cm



2.3X2.3cm / 30X30cm

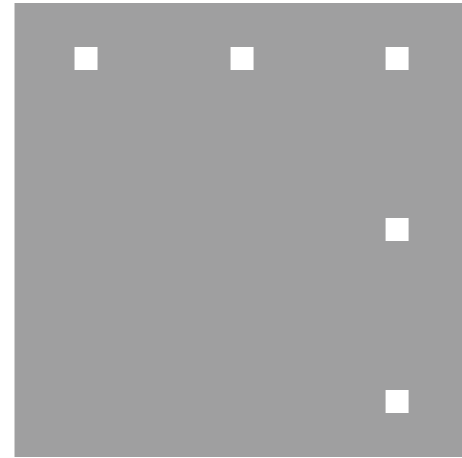


4.8X4.8cm / 30X30cm

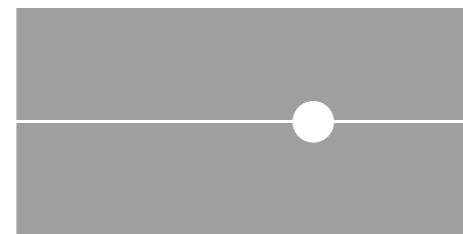
DECORADOS CREA



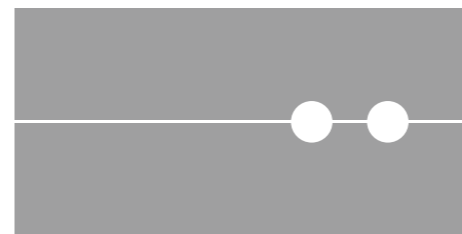
Decor-A Size:60x60cm



Decor-B Size:60x60cm

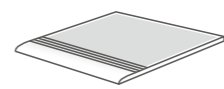


Decor-C Size:30x60cm



Decor-D Size:30x60cm

PELDAÑOS / STEPS



Disponible en todas
Las medidas
Steps available
for all sizes

RODAPIES / SKIRTING



Disponible en Todos los
Colores
Skirting
Available in all colors

EMBALAJE / PACKING

FORMATO	ESPESOR	PZA / CAJA	M ² / CAJA	KG / CAJA	1.1X1.1m PAL		1.2X0.8m PAL	
					CAJA / PAL	M ² / PAL	CAJA / PAL	M ² / PAL
11X90	11	11	1.089	28.5	52	56.628	-	-
22X90	11	6	1.188	31.5	52	61.776	-	-
45X45	11	6	1.215	31.5	52	63.18	-	-
45X90	11	3	1.215	30.9	52	63.18	-	-
15X60	9	11	0.99	22	60	59.40	-	-
30X30	9	11	0.99	22	56	55.44	-	-
30X60	9	8	1.44	31.5	48	69.12	-	-
60X60	9	4	1.44	31.5	40	57.60	-	-

SERIE CREA

Porcelánicos Esmaltados / Glazed Porcelain-Characterísticas Técnicas / Technical Specifications

CARACTERÍSTICAS TÉCNICAS TECHNICAL DATA	NORMA STANDARD	VALORES PREVISTO-INTERNATIONAL STANDARES EN 14411 / ISO 13006-G	VALOR MEDIO NOKER NOKER AVERAGE VALUE
Water Absorption	ISO 10545-3	Average≤0.5% individual	Conform to standard
Breaking Strength	ISO 10545-4	>1300N	Conform to standard
Modulus of rupture	ISO 10545-4	≥35 N/mm ²	Conform to standard
Slip-resistance	DIN 51130 R	From R9 to R13	Conform to standard
	ASTM C 1028	≥0.5	Conform to standard
Abrasion resistance	ISO 10545-7	Class PEI	Conform to standard
		Length and width	±0.5% MAX
		Side straightness	±0.5% MAX
Dimension	Rectangularity	ISO 10545-2	±0.6% MAX
		Centre curvature	±0.5% MAX
		Edge curvature	±0.5% MAX
Thermal expansion coefficient	ISO 10545-9	Test method available	Resistant
Frost resistance	ISO 10545-12	Required	Resistant
Resistance to household chemical and swimming pool water	ISO 10545-13	Minimum class B	Guaranteed GA
Stain resistance	ISO 10545-14	≥Class 2	Class 5
Determination of the crazing resistance	ISO 10545-12	Required	Resistant