

SVILUPPI GRAFICI

GRAPHIC DEVELOPMENTS

SMOKE



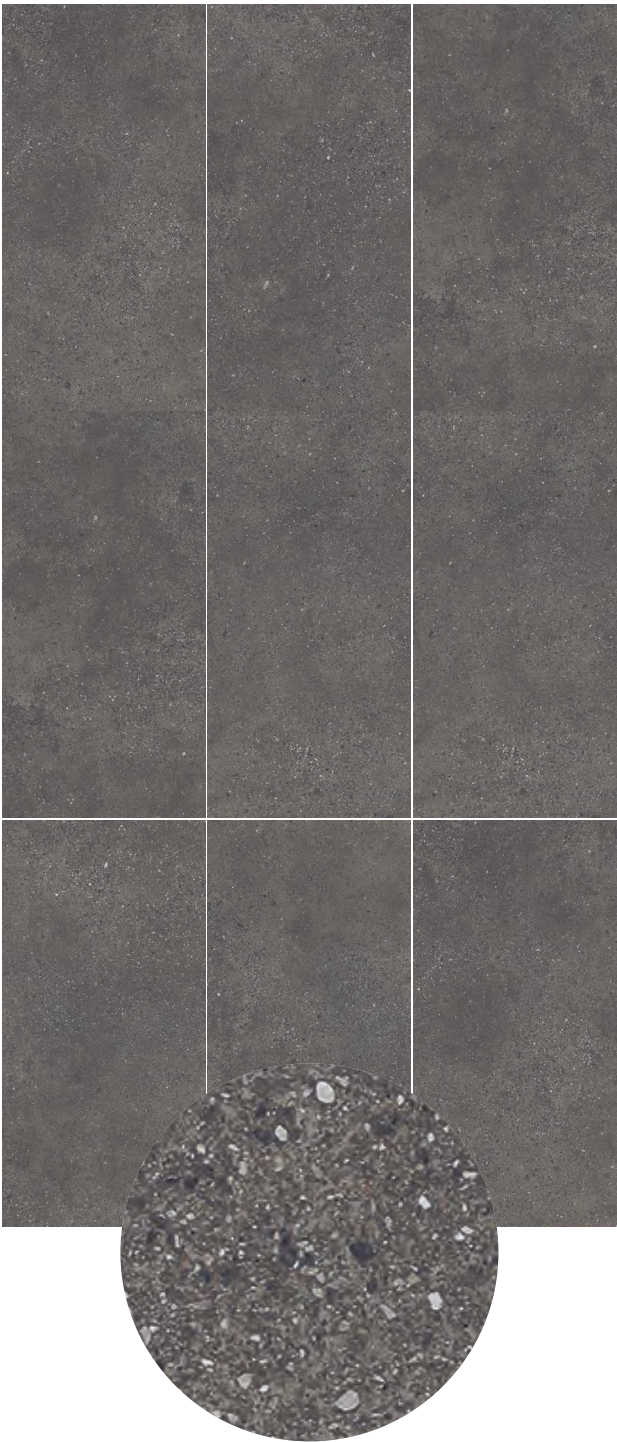
GREIGE



SAND



MOKA





FORMATI / SIZES



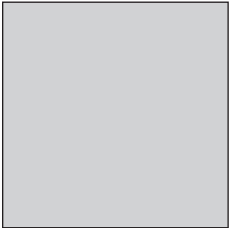
60x120 . 24”x48” RETTIFICATO



60x120 . 24”x48” EXT. RETTIFICATO



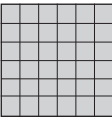
60x120 . 24”x48” DEC.LINES RETTIFICATO



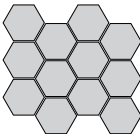
60x60 . 24”x24” RETTIFICATO



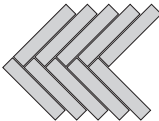
30x60 . 12”x24” RETTIFICATO



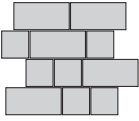
30x30 . 12”x12”
MOSAICO 5x5 - 2”x2”



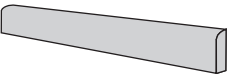
30x34 . 12”x13”
MOSAICO ESAGONA



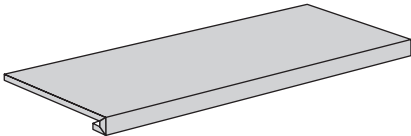
20x40 . 8”x16”
MOSAICO ARROW



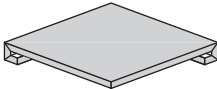
30x30 . 12”x12”
MOSAICO BRICK



7x60 . 2^{7/8}”x24”
BATTISCOPA
RETTIFICATO



GRADONE COSTA RETTA
(30 <-> 60)x120 . (12” <-> 24”)x48”
LARGHEZZA: misura variabile
a richiesta da 30 a 60 cm



ANG. GRADONE COSTA RETTA
(30 <-> 60)x30 . (12” <-> 24”)x12”
LARGHEZZA: misura variabile
a richiesta da 30 a 60 cm

É FORTEMENTE CONSIGLIATA LA POSA DELLE PIASTRELLE CON 2 mm MINIMO DI FUGA.

WE HIGHLY RECOMMEND A MINIMUM OF 2mm JOINT INSTALLATION.

IL EST FORTEMENT RECOMMANDÉ LA POSE DE CARREAX AVEC UN JOINT MINIMUM DE 2 mm.

DIE FLIESEN SOLLTEN MIT 2 mm MINIMUM FUGE VERLEGT WERDEN.

IMBALLI E PESI / PACKING AND WEIGHTS / EMBALLAGES ET POIDS / VERPACKUNG UND GEWICHTE

FORMATO SIZE . FORMAT . FORMAT			Pezzi/scatola Pcs per box Pcs boîte Stück pro karton	Mq/scatola Sqm per box M2/boite M2 pro karton	KG/ scatola KG per box KG/boite KG pro karton	scatole/paletta Boxes for pallet Boite/pal Kartons pro palette	Mq per paletta Sqm for pallet M2/pal M2 pro palette
60x120	24"x48"	Ret - Ext. Ret	2	1,44	34,11	36	51,84
60x120 DEC. LINES	24"x48"	Ret	2	1,44	34,11	36	51,84
60x60	24"x24"	Ret	4	1,44	27,00	32	46,08
30x60	12"x24"	Ret	8	1,44	26,96	32	46,08
MOS. 5x5 - 30x30	12"x12"		11	1,00	17,68	30	30,00
MOS. ESAGONA	12"x12"		6	0,54	6,93	48	25,92
MOS. BRICK	12"x12"		6	0,54	9,55	48	25,92
MOS. ARROW - 20x40	8"x16"		6	0,48	9,55	80	38,40
7x60	2 ^{7/8} "x24"	ret.	20	12 ml	19,00	-	-
GRADONE 30x120	12"x48"		2	-	-	-	-
ANG. GRAD. 30x30	12"x12"		2	-	-	-	-

Gli imballi sono puramente indicativi e sono da verificare per ogni singolo formato.
The packing details are a merely indicative reference to be verified for each size.

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

	ASSORBIMENTO D'ACQUA	CARICO DI ROTTURA	RESISTENZA AGLI SBALZI TERMICI	RESISTENZA AL GELO	RESISTENZA CHIMICA	RESISTENZA ALLE MACCHIE	COEFICIENTE DINAMICO DI FRIZIONE	RESISTENZA ALLO SCIVOLAMENTO
	WATER ABSORPTION	MODULUS OF RUPTURE	RESISTANCE TO THERMAL SHOCK	FROST RESISTANCE	CHEMICAL RESISTANCE	STAIN RESISTANCE	DYNAMIC COEFFICIENT OF FRICTION	SLIP RESISTANCE
	ISO 10545-3 B1a	ISO 10545-4	ISO 10545-9	ISO 10545-12	ISO 10545-13	ISO 10545-14	DCOF	DIN 51130 DIN 51097
							DCOF	
MØN RET.	< 0,5 %	Conforme Compliant Conforme Konforme	Garantita Guaranteed Garantiert Garantie	Garantita Guaranteed Garantiert Garantie	Conforme Compliant Conforme Konforme	Conforme Compliant Conforme Konforme	≥ 0,42	R10 A
MØN EXT. RET.	< 0,5 %	Conforme Compliant Conforme Konforme	Garantita Guaranteed Garantiert Garantie	Garantita Guaranteed Garantiert Garantie	Conforme Compliant Conforme Konforme	Conforme Compliant Conforme Konforme	≥ 0,42	R11 A+B