MODULO

QC MORE+

MODULO

COLORI NCS E STUCCHI
NCS COLOR AND GROUTS

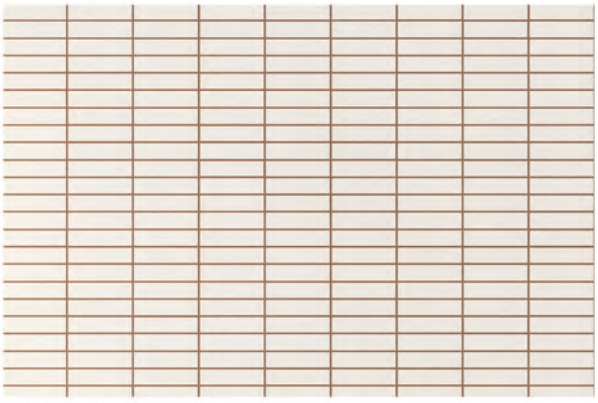
Colori Colours	**Colori NCS** NCS Colours	**Stucchi Consigliati** Suggested Grouts		
		KERAKOLL	MAPEI	LATICRETE
Gesso	NCS S 0603-G80Y	FUGABELLA COLOR 22	WHITE 100	SAUTERNE 18
Polvere	NCS S 2005-Y20R	FUGABELLA COLOR 43	CARRIBEAN 137	LIGHT PEWTER 90
Carbone	NCS S 7005-R80B	FUGABELLA COLOR 11	LONDON GREY 119	RAVEN 45
Mattone	NCS S 3020-Y60R	FUGABELLA COLOR 40	CARAMEL 141	SALTILLO 92
Muschio	NCS S 7010-B50G	FUGABELLA COLOR 19	TORNADO 174	BOSTON FERN 33

MODULO GESSO

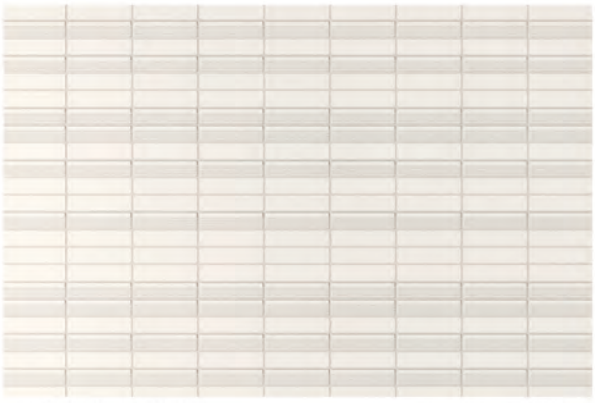
SCHEMI DI POSA CONSIGLIATI
SUGGESTED LAYING SCHEMES

85% GESSO BASE | 15% GESSO TONDI — LATICRETE SAUTERNE 18

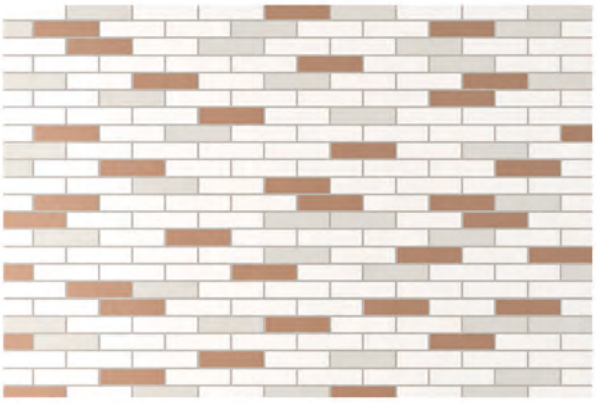
100% GESSO INCISO — LATICRETE SAUTERNE 18



100% GESSO BASE — LATICRETE SALTILLO 92



57% GESSO BASE | 43% GESSO INCISO — LATICRETE SAUTERNE 18



65% GESSO BASE | 20% MATTONE BASE | 15% POLVERE BASE — LATICRETE LIGHT PEWTER 90

50% INCISO GESSO | 50% BASE GESSO — LATICRETE SAUTERNE 18

55% GESSO BASE | 45% POLVERE BASE — LATICRETE SAUTERNE 18

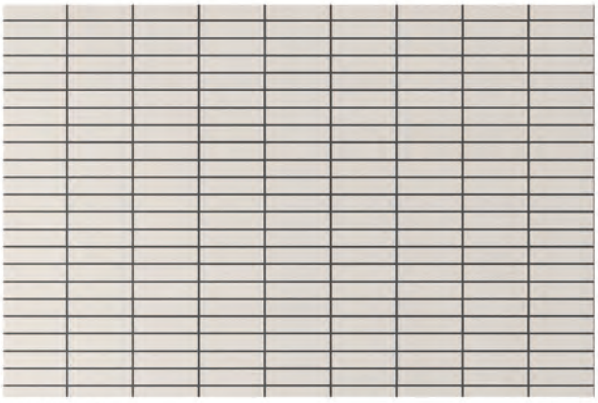
100% GESSO INCISO — LATICRETE SAUTERNE 18

MODULO POLVERE

SCHEMI DI POSA CONSIGLIATI
SUGGESTED LAYING SCHEMES

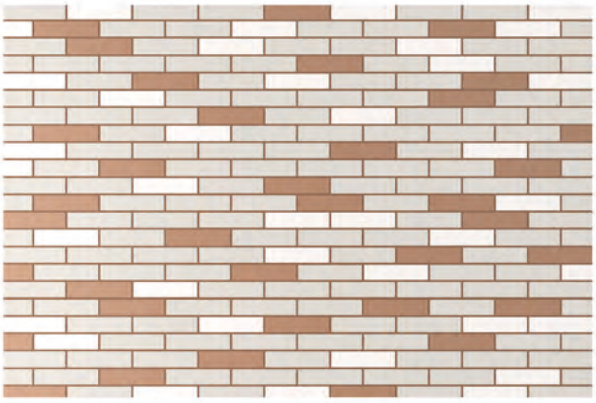
85% POLVERE BASE | 15% POLVERE TONDI — LATICRETE LIGHT PEWTER 90

100% POLVERE INCISO — LATICRETE LIGHT PEWTER 90



100% POLVERE BASE — LATICRETE RAVEN 45

57% POLVERE BASE | 43% POLVERE INCISO — LATICRETE LIGHT PEWTER 90



65% POLVERE BASE | 20% MATTONE BASE | 15% BASE GESSO — LATICRETE SALTILLO 92

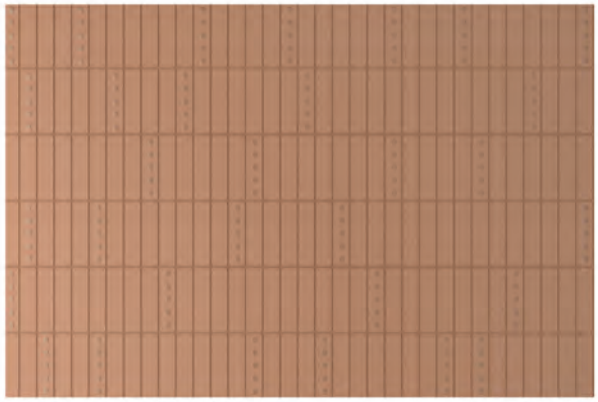
50% POLVERE INCISO | 50% POLVERE BASE — LATICRETE LIGHT PEWTER 90

45% POLVERE BASE | 55% CARBONE BASE — LATICRETE LIGHT PEWTER 90

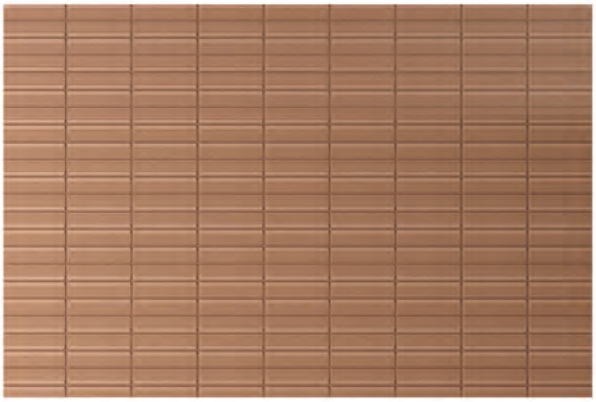
100% POLVERE INCISO — LATICRETE LIGHT PEWTER 90

MODULO MATTONE

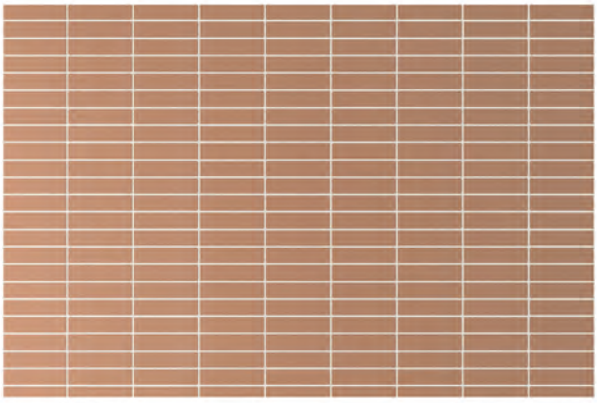
SCHEMI DI POSA CONSIGLIATI
SUGGESTED LAYING SCHEMES



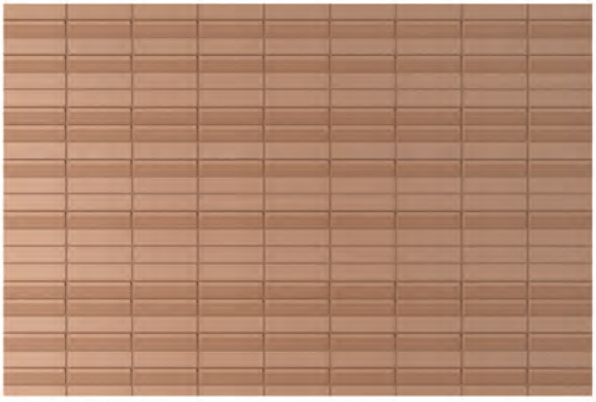
85% MATTONE BASE | 15% MATTONE TONDI — LATICRETE SALTILLO 92



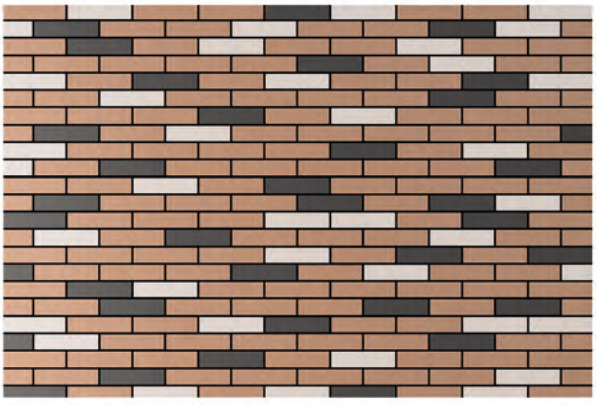
100% MATTONE INCISO — LATICRETE SALTILLO 92



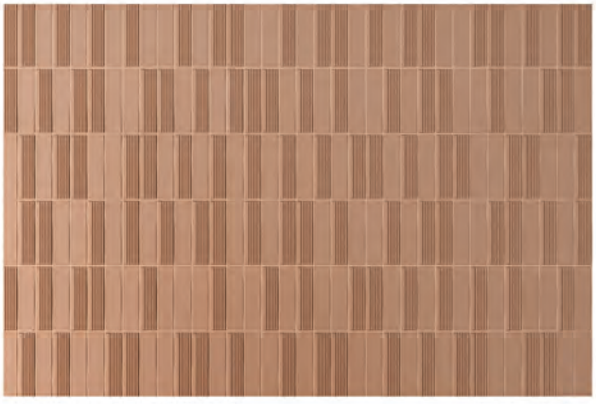
100% MATTONE BASE — LATICRETE SAUTERNE 18



57% MATTONE BASE | 43% MATTONE INCISO — LATICRETE SALTILLO 92

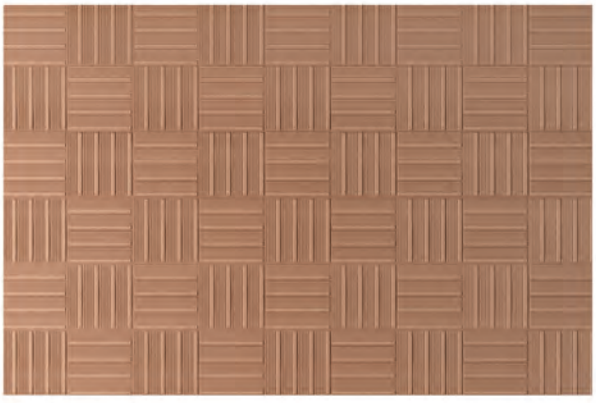


65% MATTONE BASE | 20% CARBONE BASE | 15% GESSO BASE — LATICRETE RAVEN 45



50% MATTONE INCISO | 50% MATTONE BASE — LATICRETE SALTILLO 92

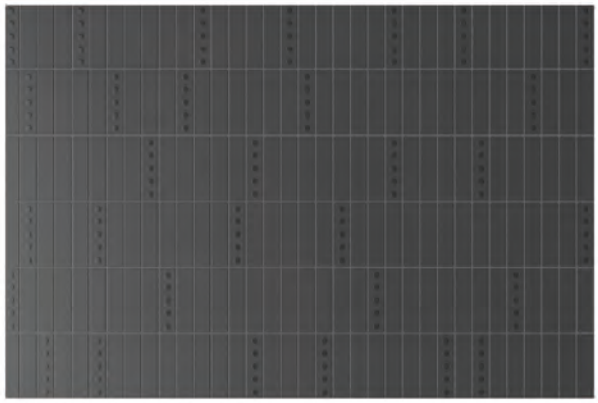
55% MATTONE BASE | 45% GESSO BASE — LATICRETE SALTILLO 92



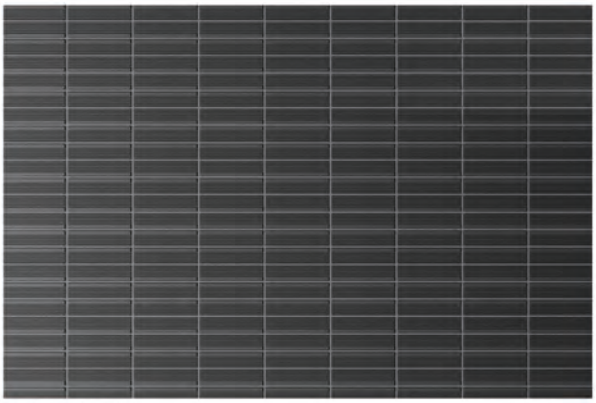
100% MATTONE INCISO — LATICRETE SALTILLO 92

MODULO CARBONE

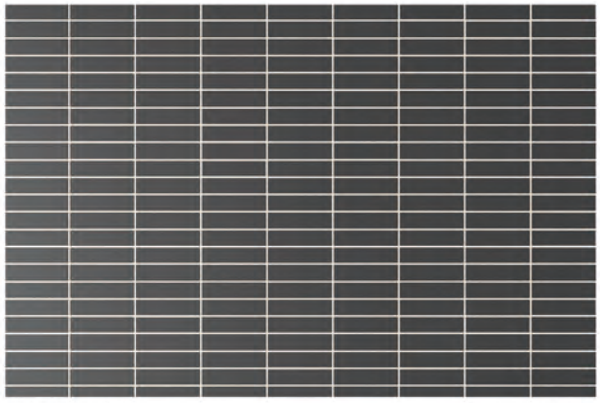
SCHEMI DI POSA CONSIGLIATI
SUGGESTED LAYING SCHEMES



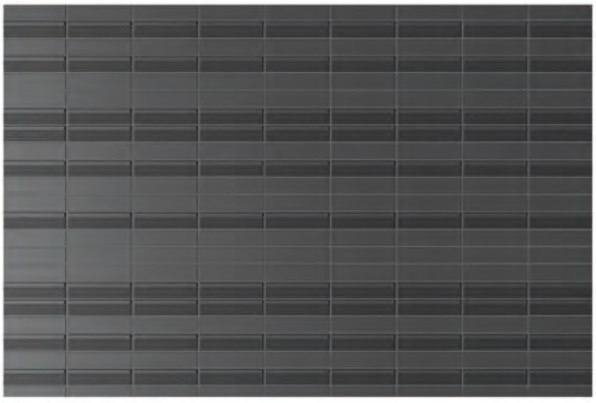
85% CARBONE BASE | 15% CERBONE TONDI — LATICRETE RAVEN 45



100% CARBONE INCISO — LATICRETE RAVEN 45

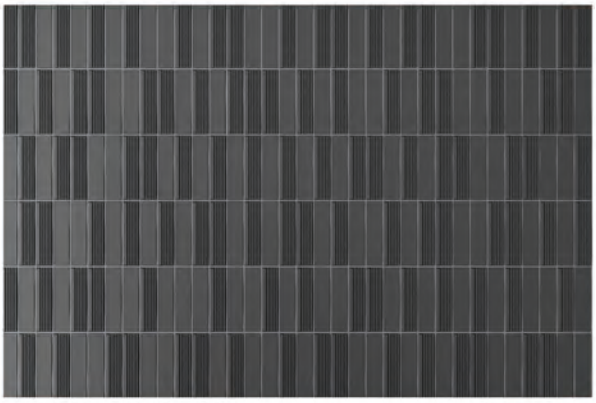


100% CARBONE BASE — LATICRETE SAUTERNE 18



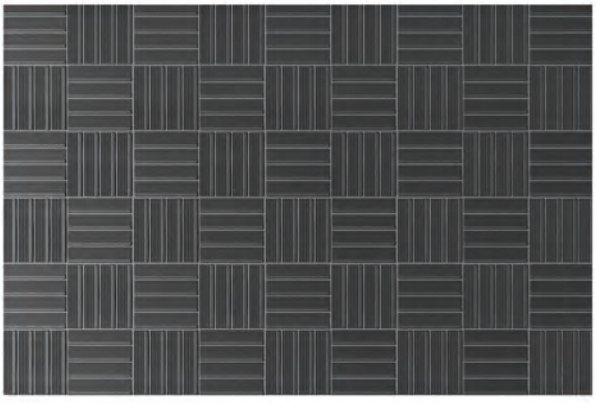
57% CARBONE BASE | 43% CARBONE INCISO — LATICRETE RAVEN 45

65% CARBONE BASE | 20% POLVERE BASE | 15% MUSCHIO BASE — LATICRETE LIGHT PEWTER 90



50% CARBONE INCISO | 50% CARBONE BASE — LATICRETE RAVEN 45

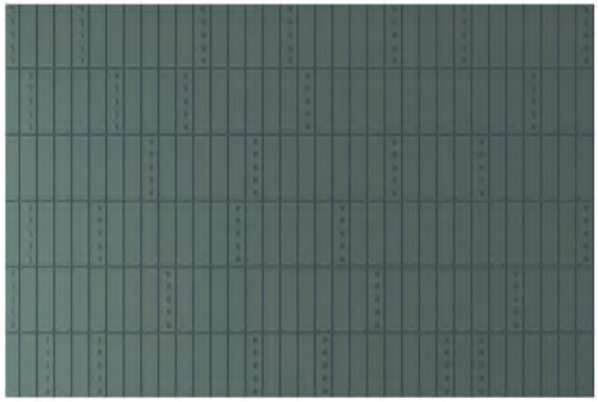
55% CARBONE BASE | 45% MATTONE BASE — LATICRETE RAVEN 45



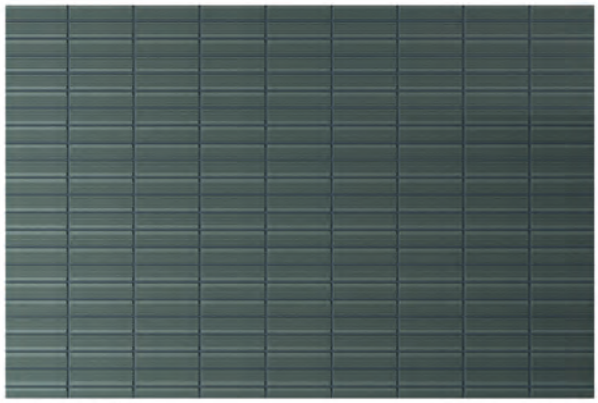
100% CARBONE INCISO — LATICRETE RAVEN 45

MODULO MUSCHIO

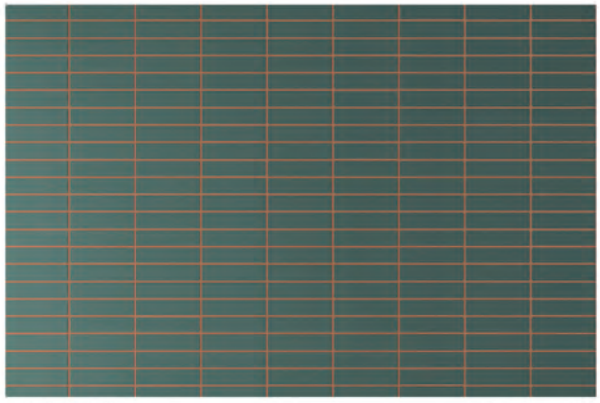
SCHEMI DI POSA CONSIGLIATI
SUGGESTED LAYING SCHEMES



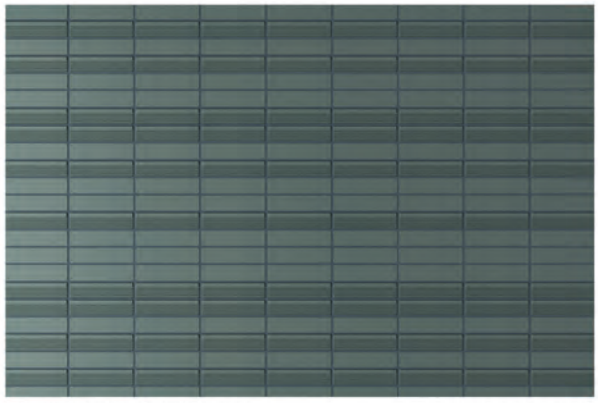
85% MUSCHIO BASE | 15% MUSCHIO TONDI — LATICRETE TWILIGHT BLUE 53



100% MUSCHIO INCISO — LATICRETE TWILIGHT BLUE 53

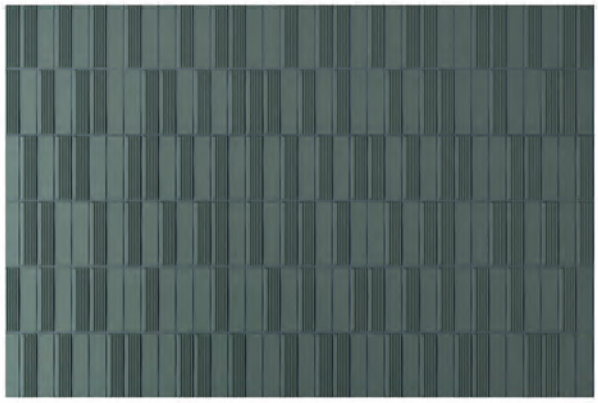


100% MUSCHIO BASE — LATICRETE SALTILLO 92



57% MUSCHIO BASE | 43% MUSCHIO INCISO — LATICRETE TWILIGHT BLUE 53

65% MUSCHIO BASE | 20% GESSO BASE | 15% POLVERE BASE — LATICRETE LIGHT PEWTER 90



50% MUSCHIO INCISO | 50% MUSCHIO BASE — LATICRETE TWILIGHT BLUE 53

45% MUSCHIO BASE | 55% GESSO BASE — LATICRETE TWILIGHT BLUE 53

100% MUSCHIO INCISO — LATICRETE TWILIGHT BLUE 53

MODULO

INFORMAZIONI GENERALI
GENERAL INFO

Informazioni | Info

Gres porcellanato
Porcelain stoneware

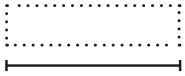
Monocromatico
Monochromatic
V1

Matt
Matt

Materiale riciclato
Recycled Content
43%

Dimensioni | Sizing

Piastrelle non rettificate soggette a lievi differenze di calibro.
Non-rectified tiles subject to slight differences in calibre.
Carreaux non rectifiés pouvant comporter de légères différences de calibre.



5,6cm
2.2"

23,2cm
9.1"

8MM

Fuga | Joint

Fuga minima 3mm. Compensare differenze di calibro con la fuga.
Minimum 3mm joint. Compensate for differences in caliber with the joint.
Joint d'au moins 3mm. Compenser les différences de calibre avec le joint.

N.B.: Per la posa ottimale di piastrelle non rettificate, dello stesso o di diverso formato, di colori e/o finiture differenti lucido/matt, è sempre opportuno compensare differenze di calibro con la fuga.

N.B.: When laying non-rectified tiles of the same or different sizes, with different colours and/or gloss/matt finishes, even from the same collection, the grout should be used to compensate for any differences in calibre.

N.B.: Pour la pose de carreaux non rectifiés, de dimensions identiques mais de différentes couleurs et/ou de différentes finitions brillantes/mates, même au sein d'une même collection, il est conseillé de compenser les différences de calibre avec le joint.

Imballi | Packing

ARTICOLO | ITEM	**FORMATO** | SIZE	**SCATOLA** | BOX			**PALLET** | PALLET			
		PZ	**MQ**	**KG**	**BOX**	**PZ**	**MQ**	**KG**
modulo base	5.6x23.2cm | 2.2"x9.1"	40	0,52	8,80	95	3.800	49,40	856
modulo inciso	5.6x23.2cm | 2.2"x9.1"	36	0,47	8,60	95	3.420	44,65	837
modulo tondi	5.6x23.2cm | 2.2"x9.1"	4	/	0,88				

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MODULO

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

		GRES PORCELLANATO SMALTATO GLAZED PORCELAIN		
		NORMA standard	VALORE RICHIESTO required standards	MODULO
DIMENSIONI dimensions	LUNGHEZZA E LARGHEZZA length and width	UNI-EN ISO 10545-2	± 0.6%	CONFORME compliant
	SPESSORE thickness	UNI-EN ISO 10545-2	± 5%	CONFORME compliant
	RETTILINEITÀ DEGLI SPIGOLI straightness of sides	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	ORTOGONALITÀ rectangularity	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DEL CENTRO surface flatness – centre curvature	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DELLO SPIGOLO surface flatness – edge curvature	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - SVERGOLAMENTO surface flatness – warpage	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
RESISTENZA ALLA FLESSIONE bending strenght	CARICO DI ROTTURA breaking strenght	UNI-EN ISO 10545-4	> 1300 N (≥ 7,5 MM) > 700 N (< 7,5 MM)	CONFORME compliant
	MODULO DI ROTTURA modulus of rupture	UNI-EN ISO 10545-4	> 35 N/MM² (≥ 7,5 MM)	CONFORME compliant
	RESISTENZA ALL'ABRASIONE DELLE PIASTRELLE SMALTATE resistance to abrasion of glazed tiles	UNI-EN ISO 10545-7	-	PEI 4: COLORI CHIARI pei 4: light colors PEI 3: COLORI SCURI pei 3: dark colors
	ASSORBIMENTO D'ACQUA water absorption	UNI-EN ISO 10545-3	≤ 0,5 %	CONFORME compliant
	RESISTENZA DEI COLORI ALLA LUCE colour resistance to light	DIN 51094	-	RESISTENTE resistant
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE (100° C) linear thermal expansion coefficient (100° C)	UNI-EN ISO 10545-8	METODO DISPONIBLE test method available	METODO DISPONIBLE test method available
	RESISTENZA AGLI SBALZI TERMICI thermal shock resistance	UNI-EN ISO 10545-9	-	RESISTENTE resistant
	RESISTENZA AL GELO frost resistance	UNI-EN ISO 10545-12	-	RESISTENTE resistant
	RESISTENZA AL CAVILLO crazing resistance	UNI-EN ISO 10545-11	-	RESISTENTE resistant
	RESISTENZA ALLE MACCHIE resistance to stains	UNI-EN ISO 10545-14	CLASSE 3 MIN.	CLASSE 5 Class 5
	RESISTENZA CHIMICA chemical resistance	UNI-EN ISO 10545-13	GB MIN.	GARANTITA guaranteed (GA GLA GHA)
	PIOMBO E CADMIO RILASCIATI lead and cadmium given off	UNI-EN ISO 10545-15	METODO DISPONIBLE test method available	METODO DISPONIBLE test method available
	REAZIONE AL FUOCO reaction to fire	EN 13501-1	-	$A1_{FL}$ -A1
	ANGOLO CRITICO DI SLITTAMENTO slip resistance (ramp test)	DIN 51130	-	R9
	RESISTENZA ALLO SLITTAMENTO slip resistance (pendulum test)	UNI-EN ISO 16165 C	-	37WET
	RESISTENZA ALLO SLITTAMENTO slip resistance (pendulum test)	AS/NZS 4586	-	P2
	COEFFICIENTE DINAMICO DI ATTRITO SUL BAGNATO (DCOF) wet dynamic coefficient of friction (DCOF)	ANSI A137.1-BOT 3000	≥ 0.42	CONFORME compliant
	VARIAZIONE DI TONO shade variations	-	-	V1

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN: Piastrelle di ceramica pressate a secco con assorbimento d'acqua Eb ≤ 0,5 %. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN14411:2013 appendice L gruppo BIa GL.
Dry-pressed ceramic tiles with water absorption Eb ≤ 0,5 %. Quality specification, according to control test of EN14411:2013 appendix L group BIa GL.

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